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DIGGS & BEADLES,
INCORPORATED

1911

Superior
SEEDS



Branch Store:
603 AND 605
EAST MARSHALL ST.

Office, Store and Warehouse,
1709 EAST FRANKLIN ST.

RICHMOND, VA.

A Tribute from the Press

Referring to our exhibit at the North Carolina State Fair, at Raleigh, October the 17th to 22d, at which we were awarded the Blue Ribbon and Diploma for the second time, *The Raleigh News and Observer* of October the 21st pays the following tribute:

SEED EXHIBITION OF GREAT MERIT

Attracted Attention of Thousands
at the Fair

IT TOOK BLUE RIBBON

Diploma Also Awarded to the Seed Exhibit of Diggs and Beadles Company, of Richmond, Va.—It is One of the Handsomest Seed Exhibits Ever Made in the South—The Quality of the Seed Par Excellence—In Personal Charge of Mr. Diggs, President of the Company, Whose Courtesy and Information Won Many Friends For His Establishment.

The farmers in this State as well as in other Southern States have waked up to the realization of the great importance of good seed for their prospective crops. They know that good crops cannot be produced from poor seeds. The day of planting any old seed that could be scraped up has passed, and in consequence the yield among all kinds of crops in the State is on the increase.

This is apropos of the splendid seed exhibit of Diggs and Beadles, of Richmond, Va., which occupied a conspicuous place in exhibition hall. This exhibition yesterday was awarded the

blue ribbon and diploma for the excellency of the exhibit.

The exhibit has attracted thousands of farmers and others who have visited the Fair, and all were loud in their praise of the excellence of the seed and the elaborateness of the display. The exhibit embraces all kinds of seed, garden and field and grasses.

All the various varieties were neatly packed with top exposure. The seeds were perfectly clean and their freshness and perfection were the subject of the most favorable comment. No handsomer seed exhibit has ever been made at any State Fair here.

The exhibit was under the personal care of Mr. Albert C. Diggs, the president of the company, who has made a host of friends and customers—no doubt because of the courteous manner in which he received the great number who stopped to inspect the showing. The exhibit will result in great good to the farmers and others who plant seed, as it was a striking object lesson of the importance of the best seed.

Mr. Diggs imparted much valuable information to callers and none could go away without being impressed with the fact that Diggs and Beadles is an important seed establishment in a Southern city that is worthy of the patronage of Southern farmers.

The Diggs and Beadles Company has been established at Richmond, Va., for nine years and enjoys an extensive trade in Virginia, North and South Carolina. The trade growth of this firm has been very rapid, showing an increase of 33 1-3 per cent. annually, demonstrating that the people are after the best seed and appreciate business attention. Mr. Diggs is every inch a seed man and this rapid development of trade is largely due to the personal attention he gives to the business in Richmond.

The house does both a wholesale and retail business and the motto of the firm, in the language of Mr. Diggs, is: "No order too small for careful attention; no order too big for us to handle."

To Our Friends and Customers:

The sale of DIGGS & BEADLES, SUPERIOR SEEDS in 1910 far exceeded any previous year in our history. This is very gratifying, for every progressive merchant who sells high grade goods likes to see such practical evidence of their customers' appreciation.

Each of the 8 years we have been in business has witnessed striking increase in the volume of business done.

This success has not come to us merely by advertising and hard work, but because we have given full value for all money received, and this is evidenced by the many kind expressions of appreciation of the High Grade goods we send out.

Each year demonstrates more clearly to the intelligent Farmer the value and necessity of sowing the highest grade Seeds, and as a consequence, the demand for high grade Seeds is rapidly increasing. Some dealers have made irreparable mistakes trying to secure trade by lowering price at the expense of quality, but the day for this sort of merchandising is fast passing away. For the intelligent Farmer has come to appreciate the economic value of sowing only the highest grade Seeds obtainable. The best crops can be produced only from the best Seeds, and the Farmer remembers his good crops long after the price paid for the Seed is forgotten.

The growth of our business we attribute in a large measure to the high grade STANDARD SEEDS we carry at all times, and our persistent efforts to induce our customers to sow nothing but the highest grade. That these efforts on our part are generally recognized and appreciated is our highest reward, for the foundation of our business is the confidence of our customers.

Honesty, liberality and promptness are the factors which have helped us to make the friends we have. We aim to merit friendship by treating our customers right; if we fail to please you, tell us, if we succeed, tell your friends. For our experience has proven that a satisfied customer is the best advertisement any business house can have.

PLANT GOOD SEEDS AND THEY WILL GROW GOOD CROPS.

To insure against sending out any but reliable Seeds—we have recently established and thoroughly equipped a Seed Laboratory for analyzing and testing all the Seeds we send out, and we were most fortunate in securing the services of a thoroughly competent and skilled Seed Analyst and Botanist from the Seed Laboratory of the Department of Agriculture in Washington. We now have an up-to-date Seed Laboratory, unsurpassed for accurate seed testing, both as to purity and germination, and our customers can rest assured that all Seeds purchased from us have been thoroughly and carefully tested, and under ordinary conditions and with proper cultivation will certainly grow good crops.

Do not be misled by exaggerated illustrations and superlative descriptions into buying extravagant wonders and novelties at high prices, but place your order for reliable Seeds with DIGGS & BEADLES whom you know to be responsible Seed Merchants and will fill your order with credit to themselves and satisfaction to you.

With thanks and sincere appreciation for your generous patronage and valued influence in the past, and soliciting your future orders which will have our best attention always—and wishing you all a year of much happiness and prosperity during 1911, we are,

Most respectfully,

DIGGS & BEADLES, Inc.

Richmond, Virginia,
January 2nd, 1911.

To Our Correspondents.

Important Notes and Suggestions.

HOW TO SEND MONEY:—Remittances should be made either in the form of an Express Money Order, P. O. Money Order, Bank Draft or Registered Letter. Postage stamps will be accepted for small amounts, provided they are carefully wrapped, so as to prevent sticking. When personal checks are sent, add 15 cents to cover the cost of collecting. Banks now charge exchange on personal checks.

BE SURE TO GIVE FULL NAME AND ADDRESS with each order. Every season we get a number of orders without name of sender or Post Office, and the post mark on the envelope is often too obscure to be made out. There is no way of finding out who the senders are; consequently we are blamed, whereas the fault is their own entirely. We therefore beg our correspondents to write their full name and address on each order.

YOU RUN NO RISK in sending cash with your order. Our reputation as honest and experienced Seedsmen is well known, while our financial responsibility can be learned of any Bank, Trust Company or Wholesale Merchant, who are subscribers to either of the Commercial Agencies.

WE PAY POSTAGE on Seeds sent by mail at Catalogue prices for packets, ounces and quarter pound. When larger quantities are ordered, add 10 cents per pound to Catalogue prices to pay postage; 15 cents per quart, except Onion Sets, Postage on which is 10 cents per quart.

SEEDS BY EXPRESS—By special agreement the Express Companies will carry Seeds from Richmond to all points at an average rate of about 20 per cent. less than the usual merchandise rate, and a package weighing 5 pounds or less will be delivered to any Express Office in the State of Virginia, for 25 cents when prepaid. Goods wanted C. O. D. by express must have 25 per cent. of the amount accompany the order. We can not ship C. O. D. by freight.

ORDERS FROM UNKNOWN CORRESPONDENTS—Customers who have no regular accounts with us will kindly remit the amount with their order, or name business references, as customary before opening new accounts.

WE MAKE NO CHARGE FOR DRAYAGE or delivery of goods to any railroad station, steamship line or express office in Richmond city proper. Cotton sacks only are charged for at cost. 2 1-2 bushels Cotton sacks are 20 cts. each. All grass seed bags, excepting bags for Timothy, Herds, Grass and Clover are furnished free.

REMEMBER—Our packets of seed are large and well filled, and should not be confused with the 2 1-2 cents and 3 cents size packets sold by some dealers.

CHANGE OF ADDRESS—Should any of our customers change their Post Office address we would be glad if they would advise us. It also sometimes happens that our customers receive two Catalogues, should you receive two, we would thank you to hand one to some friend who does not get one, and notify us, so that we may make the correction in our directories.

ERRORS—Human help is not infallible, and mails will miscarry, but please remember this, that the complete satisfaction of our customers is our first wish, and we are glad to rectify errors, and an opportunity to make restitution is always sincerely appreciated.

PRICES ON FIELD SEEDS, ONION SETS AND POTATOES are constantly fluctuating. The prices given in this Catalogue are those ruling January 2nd, 1911. But they may change at any time. We will cheerfully quote prices at any time on request, and we will always fill orders entrusted to us at the lowest prices possible for the best quality seeds. It sometimes occurs that the prices of articles may have changed between the time our catalogue is printed and receipt of orders. When such is the case on paid orders, if the article ordered is cheaper, we will send the value of such articles at the ruling prices. If the articles are higher we will deduct the quantity to meet the amount of remittances.

ABOUT WARRANTING SEEDS—We exercise the greatest possible care in growing or buying, in examining, in testing and in every department of the business to guard against mistakes and insure reliability, yet no Seedsmen can, or ever does in good faith, assume any responsibility for crops grown from seeds supplied by them, therefore in common with all responsible American Seed Houses, we sell our goods subject to the following disclaimer, it being that adopted by the American Seed Trade Association, and all orders sent us will be filled under these conditions only: Diggs & Beadles, Inc., give no warranty, express or implied, as to description, purity, productiveness, or any other matter of any seeds, bulbs, or plants they send out, and they will not be in any way responsible for the crop. If the purchaser does not accept the goods on these terms they are at once to be returned.

Farm and Garden Calendar.

Monthly Operations for the Farm and Garden for the Different Months of the Year. When and What to Sow.

JANUARY.

Send in your order for Garden Seed. If your hot-beds have not already been prepared, attend to it at once, and sow Cabbage, Lettuce, Beets, Radish, Cauliflower and Onions. Sow hardy Flower Seed in hot-beds for early blooming. Secure manure and cut pea and bean poles. Top-dress grain and grass fields.

FEBRUARY.

Continue top-dressing Grain and Grass fields. Sow in hot-beds or cold frames Cabbage, Lettuce, Beets, Radish, Cauliflower, Onions, Tomato, Egg Plant and Pepper. Latter part of the month sow in open ground Spring Kale, Beets, Spinach, Carrots, Celery, Radish, Parsley and Early Peas. Put out Asparagus, Horse Radish and Rhubarb Roots, Onion Sets, hardy Lettuce and Cabbage Plants. Plant Irish Potatoes on high, well-drained soil. Sow Tobacco Seed, Winter Oats, Canada Field Peas, Grass and Clover Seeds.

MARCH.

Sow under glass—Tomato, Pepper, Egg Plant and Flower Seed. Sow outside—Garden Peas, Cauliflower, Cabbage, Lettuce, Beets, Radish, Parsley, Parsnip, Salsify, Carrots, Celery, Asparagus and Onions. Sow Herb Seed in warm borders. Plant Onion Sets, Irish Potatoes, Asparagus, Rhubarb and Horse Radish Roots, Transplant Early Cabbage, Lettuce and Cauliflower Plants. Sow Dwarf Essex Rape, Canada Field Peas, Winter and Spring Oats, Grass and Clover Seed. Plant Artichokes for hogs.

APRIL.

Finish sowing Canada Field Peas, Oats, Grass and Clover Seed, Plant Irish Potatoes and Artichokes. Bed Sweet Potatoes. Set out Asparagus, Rhubarb and Onions. Sow Cabbage, Lettuce and Tomatoes in open ground for succession. Sow Beets, Carrots, Celery, Radish, Salsify, Parsnip, Parsley, Spring Kale, Herbs, Mangel Wurzel. Set out Cabbage, Lettuce, Onions and Beet Plants. Sow hardy Flower Seed outside. Plant Early Corn, Garden Peas, Snap Beans. Later in the month plant Cucumbers, Melons, Squash and Peanuts, if weather is favorable.

MAY.

Finish planting early vegetables that were omitted last month. Plant all varieties of Dwarf and Pole Beans, Black-Eye Peas, Cantaloupes and Watermelons, Cucumber, Squash, Okra, Pumpkin and Stock Beets. Sow Tomato and Cabbage Seed for late crop. Set out Tobacco, Cabbage, Lettuce, Cauliflower, Tomato, Egg Plants, Pepper and Sweet Potato Plants. Sow Flower Seed and plant Flowering Bulbs.

Plant Sugar and Field Corns, Peanuts and Cotton. Sow Sorghum, Millet, Cow Peas and all Fodder Plants.

JUNE.

Sow Tomato and Cabbage for late crop. Plant Watermelons, Cantaloupes, Cucumbers, Squash and Pumpkin, Dwarf and Pole Beans, Stock Beets. Sow Millet, Sorghum, Soja Beans and Fodder plants.

JULY.

For succession, plant Snap Beans, Sugar Corn and Dwarf Lima Beans. Plant Cucumbers for Pickles and Potatoes for late crop. Sow Rutabagas and Turnips. Set out Cabbage and Celery plants. Sow Black-Eye and Cow Peas, Soja Beans, Buckwheat and Millet.

AUGUST.

This is the best month for sowing Turnips, Rutabagas and Winter Radish. Sow Spinach, Kale, Lettuce, Endive and Corn Salad. Sow Snap Beans and Peas for late crop. Sow Crimson Clover, Vetch, Rape, Winter Oats, Rye and Barley for winter grazing. Set out Celery, Lettuce and Cabbage Plants; also put out Onion Sets.

SEPTEMBER.

Sow Lettuce, Early Cabbage and Cauliflower for transplanting. Transplant Lettuce, Cabbage and Celery. Set out Onions, Sow Turnips, Kale, Spinach, Winter Radish, Corn Salad and Endive. Sow Lawn Grass and all varieties of Grasses and Clovers. Sow Winter Oats, Rye, Barley, Rape and Sand Vetch.

OCTOBER.

Finish sowing Cabbage, Lettuce, Turnips for Salad, Kale and Spinach. Sow Lawn Grass Seed. Plant Hyacinths, Tulips and Flowering Bulbs for Spring blooming. Finish sowing all varieties of Grass and Clover Seed. Sow Dwarf Essex Rape, Sand Vetch, Oats, Wheat, Rye and Barley.

NOVEMBER.

Set out Cabbage, Lettuce, Strawberry Plants and Asparagus Roots. Plant all kinds of Flowering Bulbs for spring blooming. This is the best month for setting out Fruit and Shade Trees. Finish sowing all varieties of Grain and Grass as early in the month as possible. Sow Canada Field Peas.

DECEMBER.

Early in the month, plant Irish Potatoes and Canada Field Peas, but plant them deep. Cabbage, Radish, Lettuce and Beets can be sown in hot-beds.

Vegetable Seeds

Asparagus

CULTURE—Seed can be sown either in the spring or the fall, but we recommend sowing it in the spring. It should be sown thinly in rows, one foot apart. When it is up give frequent cultivations until plants are one year old, then transplant to permanent beds, and place the roots 16 to 18 inches apart each way with the crown of the root 4 inches below the surface. Use your best soil for Asparagus. You cannot get it too rich, nor can you use too much manure on this crop.

PALMETTO—This is the favorite and the earliest variety grown in the South. It is becoming more popular every year with both market and home gardeners. It is adapted to all sections where Asparagus can be grown. It grows to a large size and is very productive. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 35 cts.

COLUMBIAN MAMMOTH WHITE—A very large variety, and stays white as long as it is fit for use, and requires but little artificial blanching. A good variety for general use. Oz., 8 cts.; $\frac{1}{4}$ lb., 20 cts.; lb., 50 cts.

CONOVER'S COLOSSAL—The standard variety, very prolific, tender, and of good quality and flavor. Oz., 5 cts., $\frac{1}{4}$ lb., 15 cts.; lb., 35 cts.

GIANT ARGENTIEUL—One of the largest French Sorts, and is very popular where it has been grown in trucking sections. Oz., 8 cts.; $\frac{1}{4}$ lb., 20 cts.; lb., 50 cts.



ASPARAGUS ROOTS.

The quickest and most satisfactory way to grow asparagus, is from the roots. We offer the 2 year old Palmetto Roots at 75 cts. per 100, \$4.00 per 1,000.



D. & B.'s Improved Early Red Valentine Beans.

ARTICHOKES—See under head of Farm Seeds.

Bush Snap Beans

GREEN-PODDED VARIETIES.

CULTURE—These can be planted with safety any time from April 1st, to September 1st. They do better in light, loamy soil, but will thrive well in any good farm soil. Sow 3 inches apart in the rows, and have the rows 2 1-2 or 3 feet apart. One quart will sow 100 feet, 1 bu. to the acre.

D. & B.'S IMPROVED RED VALENTINE—This is decidedly the most popular bean grown in this section for market gardeners and family use. They are ready to pick 7 weeks after planting. The pods are round, thick and fleshy, of good quality and flavor. Our strain of this bean is a decided improvement over the old Speckled Valentine. Pkt. 5 cts.; qt., 20 cts., pk., \$1.20; bu., \$4.25.

SUPERIOR SEEDS

DIGGS & BEADLES,
RICHMOND, VA.

BURPEE'S STRINGLESS GREEN POD—This is absolutely a stringless bean, and this quality alone puts it ahead of most table beans. The pods break as short and as free as pipe stems. It is also extra early and of splendid table qualities. One of the best sorts for home use. Pkt., 5 cts.; qt., 25 cts.; pk., \$1.40; bu., \$5.00.

GIANT STRINGLESS GREEN POD—A mammoth podded selection from the original Stringless, not quite as early, but fully a third larger than its parent. Pkt., 5 cts.; qt., 20 cts.; pk., \$1.35; bu., \$5.00.

BLACK VALENTINE—An extra early variety, being a week earlier than the Red Valentine. It is black seeded with round pods, very prolific, and is of splendid table qualities. Pkt., 5 cts.; qt., 25 cts.; pk., \$1.30; bu., \$5.00.

EXTRA EARLY REFUGEE—Is ready for the market fully 10 days earlier than the Refugee or 1,000 to 1. It has round pods, and is a good shipping variety. Pkt., 5 cts.; qt., 20 cts.; pk., \$1.10; bu., \$4.00.

LONGFELLOW—A valuable green, round podded variety of the Valentine type but with longer and straighter pods, very prolific and hardy. It is extra early and destined to become a popular sort. Pkt., 5 cts.; qt., 20 cts.; pk., \$1.40; bu., \$5.00.

BOUNTIFUL—This is an extra early variety, very hardy and healthy. It is perfectly rust proof and continues bearing longer than most other sorts. It has flat pods, and is, as its name indicates, a truly bountiful yielder. Pkt., 5 cts.; qt., 20 cts.; pk., \$1.20; bu., \$4.25.

EARLY YELLOW SIX WEEKS—An extra early, vigorous and hardy variety for earliest plantings; long, full-meated flat pods of good quality. Pkt., 5 cts.; qt., 20 cts.; pk., \$1.00; bu., \$3.90.

EARLY MOHAWK OR BROWN SIX WEEKS—An old-time favorite, a very early and productive variety; has long rather flat pods, and will stand more cold than any other variety we know of. Pkt., 5 cts.; qt., 20 cts.; pk., \$1.10; bu., \$4.00.

REFUGE OR 1,000 TO 1—Pods are perfectly round and straight. Is very hardy, and an immense yielder, but is especially recommended for late planting. Pkt., 5 cts.; qt., 20 cts.; pk., \$1.00; bu., \$3.90.

HODSON GREEN POD—A very hardy and healthy bean of recent introduction is a good yielder, entirely stringless when young. Pkt., 5 cts.; qt., 25 cts.; pk., \$1.25; bu., \$4.50.

WAX-PODDED VARIETIES.



Prolific Black Wax Beans.

PROLIFIC BLACK WAX—The most popular Wax variety for home use. The pods are round and brittle and of buttery flavor when cooked. Pkt., 5 cts.; qt., 25 cts.; pk., \$1.25; bu., \$4.75.

IMPROVED DWARF GOLDEN WAX—An early variety with pods of rich golden color. A good variety for the home garden. Pkt., 5 cts.; qt., 25 cts.; pk., \$1.25; bu., \$4.75.

HODSON WAX—A sturdy grower, is free from rust and blight. The plants are heavily loaded with long, straight, handsome pods, averaging about 7 inches in length, while the color is a clear bright yellow, making them a very attractive seller for the market gardener, while the fine table qualities will render it of special value to the family garden. Pkt., 5 cts.; qt., 25 cts.; pk., \$1.35; bu., \$5.00.

DAVIS KIDNEY WAX—A first early rust proof variety, very productive, with the most handsome pods of all wax sorts. A valuable bean for the market gardener. Pkt., 5 cts.; qt., 25 cts.; pk., \$1.40; bu., \$5.00.

CURRIES RUST PROOF WAX—An early and very productive variety, with long, straight, rather flat pods of light golden yellow. Pkt., 5 cts.; qt., 20 cts.; pk., \$1.25; bu., \$4.75.

If Beans are wanted by mail, add 10 cts. per pt.; 15 cts. per qt. for postage.

CRYSTAL WHITE OR CABBAGE WAX—Distinct, but not strictly a wax bean. Vines large, long and spreading. Pods greenish white, short, curved, round, and thick. Very fleshy and brittle. Desirable for pickles. Pkt., 5 cts.; qt., 25 cts.; pk., \$1.35; bu., \$5.00.

POLE OR CORNFIELD SNAP BEANS.

Plant in May and June, in rows 4 feet each way; 5 in a hill. Can be planted in corn or by poles, 8 feet high.



OLD HOMESTEAD OR IMPROVED KENTUCKY WONDER—The earliest pole bean. It is enormously productive. Grows in clusters; has long, crisp, tender pods of bright green color. The most popular pole snap bean. Pkt., 5 cts.; qt., 25 cts.; pk., \$1.35; bu., \$5.00.

LAZY WIFE—The pods are produced in great abundance and measure from 6 to 8 inches in length; they are broad, thick, very fleshy and entirely stringless. The pods retain their rich, tender and stringless qualities until nearly ripe, and are unsurpassed in all stages. Each pod contains 6 to 8 round, white beans, which make excellent winter shell beans. They are late to mature but are valuable to extend the the season. This is an excellent bean. Pkt., 5 cts.; qt., 25 cts.; pk., \$1.40.

FAT HORSE OR WHITE CREASE BACK—Good old-time reliable Pole Bean; plump, stringless "snap" and always a good shell bean. Pkt., 5 cts.; qt., 25 cts.; pk., \$1.40.

RED SPECKLED CUT SHORT OR CORN HILL—Very popular for planting among corn, and will give a good crop, without the use of poles. Pkt., 5 cts.; qt., 25 cts.; pk., \$1.40.

SCARLET RUNNERS—An ornamental variety, producing bright scarlet flowers. The shell beans make an excellent dish. Pkt., 5 cts.; qt., 30 cts.

DWARF LIMA BEANS.

Plant in April, May or June, in 3-foot rows, 2 beans every 15 inches, 1-2 bushel to the acre.

HANOVER IMPROVED BUSH LIMA—This bean is still in the lead of all Bush Limas. Its earliness, combined with its productiveness and excellent table qualities, have placed it in a class to itself, above all other Bush Lima beans. It is much larger than the old Henderson's Bush Lima and much earlier and more productive than the Burpee's Bush, while it retains the good qualities of both. All of our customers who plant this bean are enthusiastic in its praise. Pkt., 10 cts.; qt., 30 cts.; pk., \$2.00.



Hanover Improved Bush Lima Beans.

If beans are ordered sent by mail, add 10 cts. per pt., 15 cts., qt. for postage.

SUPERIOR SEEDS

DIGGS & BEADLES,
RICHMOND, VA.

BURPEES' FORDHOOK BUSH LIMA—A recent introduction of Bush Lima Bean, bearing large pods with 4 or 5 very large beans crowded in the pod. The beans are tender and of good flavor. Plants grow upright 18 or 20 inches high, holding the beans well off the ground. Pkt., 10 cts.; qt., 35 cts.; pk., \$2.00.

HENDERSON'S BUSH LIMA—The original small Bush Lima. It is early, a large yielder, of good flavor. Pkt., 5 cts.; qt., 25 cts.; pk., \$1.50.

WOODS' PROLIFIC BUSH LIMA—A very good medium size bush bean. Pkt., 5 cts.; qt., 25 cts.; pk., \$1.50.

BURPEE'S BUSH LIMA—The original large bush Lima Bean. The bushes grow 18 to 20 inches high, of stout growth and always erect. The pods being filled with very large beans. Pk., 5 cts.; qt., 30 cts.; pk., \$1.75.

POLE LIMA BEANS.

Plant in April and May, in hills 3 feet apart, and rows 4 feet apart and set poles 8 feet high in the hills; put 4 or 5 beans to the hill.

D. & B.'S IMPROVED POLE LIMA—Much larger than the Small Lima and earlier and much more prolific than the Large Lima. Our stock cannot be surpassed. Pkt., 5 cts.; qt., 25 cts.; pk., \$1.50.

SIEBERT'S EARLY LIMA BEANS—The earliest true Lima Bean, and one of the best for the market gardeners. It is very productive, hardy and vigorous, produces pods early and continues bearing to the last of the season. The green beans are of large size, but so tender and succulent that when dry they are about the size of the Large White Lima. Splendid for the home garden. Pkt., 5 cts.; qt., 30 cts.; pk., \$1.60.

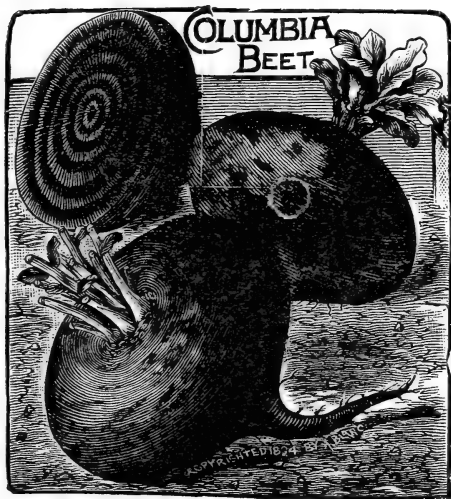
SMALL LIMA OR BUTTER BEAN—Earlier and more productive than the Large Lima. Pkt., 5 cts.; qt., 25 cts.; pk., \$1.40.

FORD'S MAMMOTH PODDED LIMA—A very large and popular White Lima Bean. Pkt., 10 cts.; qt., 30 cts.; pk., \$1.75.

WILLOW LEAF LIMA—A small pole Lima Bean, unusually prolific and has leaves like a willow tree. It is the best Lima Bean for canning purposes. Pkt., 5c.; qt., 30c.; pk., \$1.60.

EXTRA LARGE WHITE LIMA—Large Beans; superior flavor; an improvement on the old Large Lima. Pkt., 5 cts.; qt., 25 cts.; pk., \$1.50.

Table Beets



For very early crop sow in hot beds in January and February and transplant. Sow outside in drills from March to July, as desired, for medium early or late crop. Drills 2 to 3 feet apart. Use a light, clean, free deep soil. One ounce will sow 50-foot drill; 7 pounds to the acre. 5 pounds and over at 5 cts. lb. less than Catalogue price.

EXCELSIOR OR COLUMBIA—Early, attractive shape, blood red, rich and tender; top small. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 50 cts.

CROSBY'S EGYPTIAN—Very early strain of the old standard; small tops; good shape; popular with truckers. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 50 cts.

DETROIT DARK RED—A beautiful dark red, turnip shaped beet. Extra early; a good variety for forcing in hot-bed or outdoors. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 50 cts.

CRIMSON GLOBE—Early, rich crimson; perfect globe; smooth and clean. Very attractive, and a general favorite. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 50 cts.

DIRIGO—First in the market; small top, slender stem, skin smooth, flesh dark crimson, crisp and sweet. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 50 cts.



Egyptian Beet.

EGYPTIAN—A standard extra early variety; a favorite with market gardeners; it is smooth, deep red. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 50 cts.

EXTRA EARLY ECLIPSE—The most popular market beet. Globe shaped; dark and tender; very early. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 50 cts.

EDMAND'S EARLY BLOOD TURNIP—Round, good size; dark red; quality good; one of the best for main crop. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 50 cts.

BASTIAN'S EARLY BLOOD TURNIP—Grows quick and large; bright red. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 45 cts.

EXTRA EARLY BASSANO OR SUGAR—Light color; sweet, tender and very early. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 40 cts.

IMPROVED EARLY BLOOD TURNIP—Dark red; smooth; uniform; a good variety for home use. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 50 cts.

LONG SMOOTH BLOOD—Dark color; good sort for main crop. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 45 cts.

SWISS CHARD OR SILVER LEAVED BEET—Grown for its leaves and stems only. Cook the leaves as you do spinach and the stems like Asparagus. Leaves grow from 20 inches to 2 feet in length. The plant is almost perpetual if kept trimmed, also good for poultry greens. Try it for your poultry. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 25 cts.; lb., 60 cts.

MANGELS OR STOCK BEETS.

Sow 6 lbs. to the acre in April, May or June, in 3-foot rows and cultivate like corn. Should stand 6 inches apart in the row.

5 lbs. and over at 20 cts. per lb.

MAMMOTH PRIZE LONG RED—Very large, sometimes weighing 20 lbs. or more. Oz., 5 cts.; $\frac{1}{4}$ lb., 10 cts.; per lb., 25 cts.

YELLOW OR ORANGE GLOBE—Does best in light soils; grows large and keeps well. Oz., 5 cts.; $\frac{1}{4}$ lb., 10 cts.; lb., 25 cts.

GOLDEN TANKARD—Rich, yellow, well shaped, good yielder. Oz., 5 cts.; $\frac{1}{4}$ lb., 10 cts.; lb., 25 cts.

SILESIAN SUGAR—Produces large amount of sugar; and is especially recommended as a sugar or stock beet; very productive; keeps well. Oz., 5 cts.; $\frac{1}{4}$ lb., 10 cts.; lb., 25 cts.



Mammoth Prize Long Red Mangel

BRUSSELS SPROUTS.

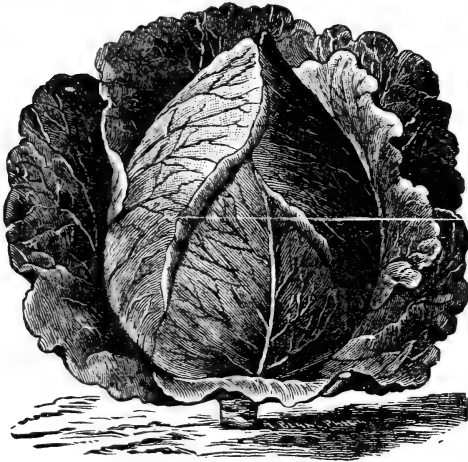
The Sprouts resemble miniature cabbages, growing closely on the stalk of the plant. The leaves should be broken down in the fall to give the little heads more room to grow. They should be treated in all respects like Winter Cabbage or Kale. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 50 cts.; lb., \$1.50.

C A B B A G E

Sow in January, February and March for spring setting; in April to June for late crop. Sow in September for transplanting in November for very early spring crop. Transplant to good, rich, clean soil, in 3 to 4-foot rows, 18 to 16 inches between plants, according to variety.

DIGGS & BEADLES' SELECTED EARLY JERSEY WAKEFIELD—The most popular early variety for market or family use. Heads hard and solid. Pkt., 5 cts.; oz., 20 cts.; $\frac{1}{4}$ lb., 50 cts.; lb., \$1.60.

LARGE OR CHARLESTON WAKEFIELD—Not quite as early as Jersey Wakefield, but larger, of uniform size and a solid good shipper. Pkt., 5 cts.; oz., 20 cts.; $\frac{1}{4}$ lb., 50 cts.; lb., \$1.60.



D. & B.'s Selected Early Jersey Wakefield.

D. & B.'S EARLY SPRING—This is acknowledged to be the earliest flat-head cabbage known. Coming in, as it does, with the Charleston Wakefield, and at the same time producing heads almost as large as the Early Summer; makes it one of the best varieties for early market. It has a short stem, is a sure header, and can be planted close together. It has proven to be a money-maker for the market gardener. Pkt., 5 cts.; oz., 20 cts.; $\frac{1}{4}$ lb., 50 cts.; lb., \$1.60.

EARLY YORK—The earliest cabbage; but very small and hard heads. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 35 cts.; lb., \$1.25.

EXTRA EARLY EXPRESS—Ready for market a week earlier than any other except Early York. Good quality, but not very hard

heads. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 40 cts.; lb., \$1.50.

EARLY FLAT DUTCH—Medium early; large, flat, solid heads; a reliable and popular variety. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 40 cts.; lb., \$1.40.

WINNINGSTADT—Medium early. Makes firm, conical shape, hard heads. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 40 cts.; lb., \$1.40.

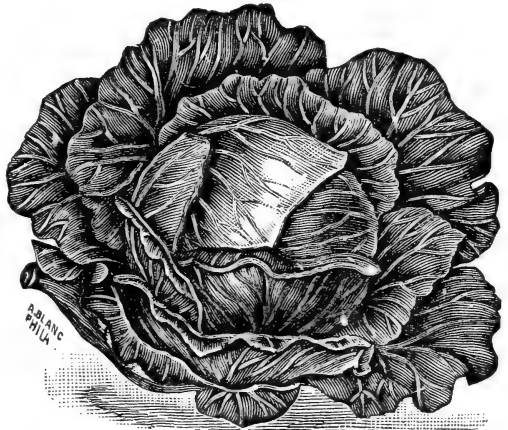
ALL HEAD EARLY—One of the best second early varieties; large, deep heads; solid, uniform, in color, size and shape. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 50 cts.; lb., \$1.50.

HENDERSON'S EARLY SUMMER—Solid round heads; comes in just after Wakefield. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 40 cts.; lb., \$1.40.

SOLID SOUTH—A good and very popular summer cabbage. Stands hot, dry weather better than most other varieties. Pkt., 5 cts.; oz., 20 cts.; $\frac{1}{4}$ lb., 50 cts.; lb., \$1.50.

HENDERSON'S SUCCESSION—One of the largest and most popular Early Flat-Head Cabbages. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 40 cts.; lb., \$1.40.

SUREHEAD—One of the best for main crop; large, solid, medium size, late. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 45 cts.; lb., \$1.50.

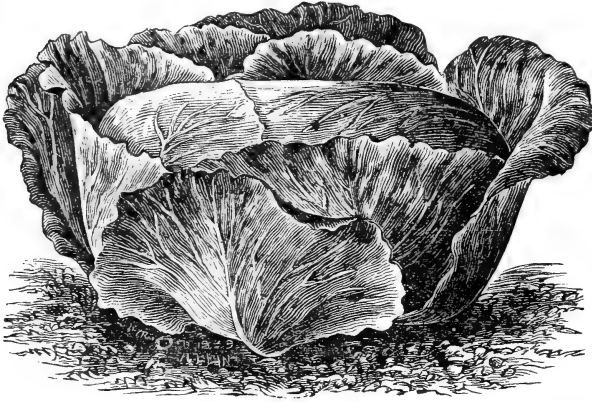


D. & B.'s Early Spring Cabbage.

SUPERIOR SEEDS

DIGGS & BEADLES,
RICHMOND, VA.

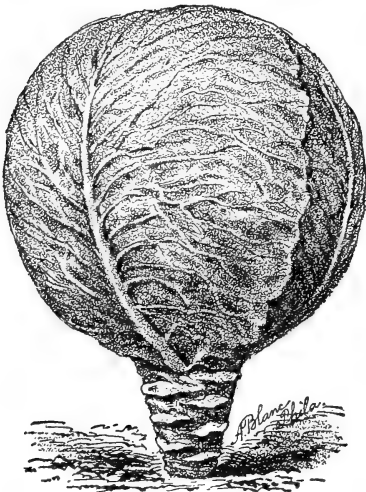
ALL SEASONS—Equally good for fall, winter and summer; large, solid, round heads; good quality. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 50 cts.; lb., \$1.40.



Autumn King, or World Beater Cabbage.

PREMIUM LATE FLAT DUTCH—Popular winter cabbage; large, solid, flat heads. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 50 cts.; lb., \$1.50.

LARGE LATE DRUMHEAD—Resembles Flat Dutch, but more round; large, solid; keeps well. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 40 cts.; lb., \$1.40.



Danish Ballhead Cabbage.

DANISH BALLHEAD—A good variety of winter cabbage. It has a short stem, large head, and is the hardest and heaviest for its size known. It is very hardy, resisting droughts and wet weather much better than our American cabbage. It matures quickly and can be planted later than the large American cabbages. Pkt., 5 cts.; oz., 20 cts.; $\frac{1}{4}$ lb., 60 cts.; lb., \$2.00.

AUTUMN KING, OR WORLD BEATER—This is unquestionably one of the best late cabbages grown in this country. It has been tested along with other varieties, and proven to be not only larger, but more solid, and keeps well. We recommend this cabbage without fear of contradiction to be the best late cabbage for winter use. Pkt., 5 cts.; oz., 20 cts.; $\frac{1}{4}$ lb., 50 cts.; lb., \$1.60.

VOLGA—This is becoming one of the most popular varieties for fall and winter crop. It is intended for late planting only. It can be put out later than any other late cabbage, and will mature early; of uniformly large, round, hard heads. In our opinion it will become the main crop cabbage within a few years. Pkt., 5 cts.; oz., 25 cts.; $\frac{1}{4}$ lb., 75 cts.; lb., \$2.50.



Volga Cabbage.

AMERICAN DRUMHEAD SAVOY—Very tender; good flavor; large heads of superior quality, with curled leaves. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 45 cts.; lb., \$1.50.

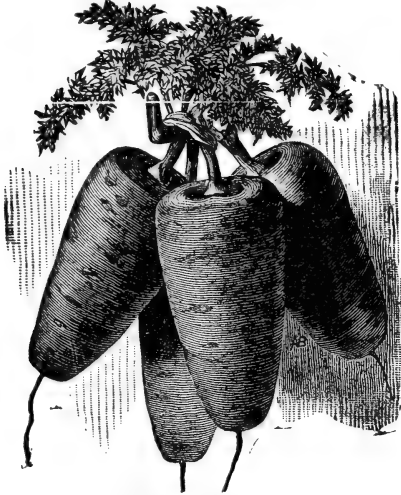
Guilford County, N. C., October 12th, 1910.

One of our customers who bought from us last year over 100 pounds of Cabbage Seed to sow, writes: "I thank you very much for the prompt attention you have given my orders. Those were fine looking Cabbage Seed you have been sending me, much better than some I have bought elsewhere. December 29th, I have several acres of fine plants."

W. L. Kivett.

CARROTS

Sow from February to June in light, deep rich soil in drills 12 inches apart; plants should stand 5 inches apart in the rows; fertilize well. One ounce of seed to 100 feet of drill; 4 pounds to the acre. To keep for winter, pack in dry sand, and place in a cellar.



Chantenay Carrot.

CHANTENAY—One of the best for home or market. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 20 cts.; lb., 60 cts.

DANVER'S HALF LONG—Rich dark orange good quality. Pkt., 5 cts.; oz., 8 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 50 cts.

EARLY SCARLET HORN—Early smooth, bright orange; solid; does well in shallow soil. Pkt., 5 cts.; oz., 8 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 50 cts.

SCARLET INTERMEDIATE—Large, uniform, symmetrical; almost without core; very popular for home or market. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 30 cts.; lb., 60 cts.

IMPROVED LONG ORANGE—Long and tapering; deep orange. One of the best for winter use. Pkt., 5 cts.; oz., 8 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 50 cts.

LARGE WHITE BELGIAN—Grown for stock only; enormous size and large yielder. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 40 cts.

Celery

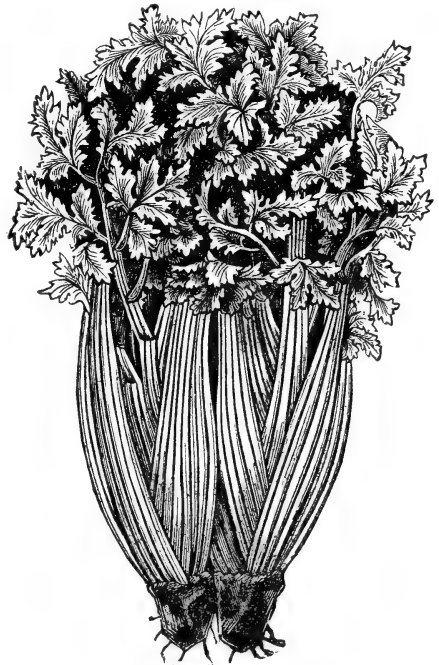
Sow in beds in February or March and keep well watered. Transplant from July to October to moist, mucky soil; 6 inches apart in 12-inch rows. Earth up two or three times. Cover with straw from severe weather, with boards on top. One ounce of seed produces 2,000 plants.

GIANT PASCAL—Thick, solid stalks, golden hearts; blanches quickly; keeps well; good flavor; one of the most popular varieties. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 40 cts.; lb., \$1.50.

WHITE PLUME—One of the best for early use; handsome, good quality, and blanches easily. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 50 cts.; lb., \$1.50.

GOLDEN SELF-BLANCHING—Early, large, crisp, solid, good flavor. Pkt., 5 cts.; oz., 30 cts.; $\frac{1}{4}$ lb., \$1.00.

SEASONING CELERY—Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 40 cts.



Giant Pascal Celery.

Cauliflower

Cultivate like cabbage. Sow in January or February for early crop; May or June for late. Transplant to rich, moist soil; manure heavily and water freely. When heading begins fasten leaves over top of head to whiten. One ounce of Seed makes 2,000 plants.

EARLY SNOWBALL—A sure header; large, solid, perfectly white, and good quality. Pkt., 25 cts.; $\frac{1}{4}$ oz., 65 cts.; oz., \$2.00; $\frac{1}{4}$ lb., \$7.00.

DWARF ERFURT—Second early; solid, pure white heads. Pkt., 15 cts.; $\frac{1}{4}$ oz., 50 cts.; oz., \$1.75; $\frac{1}{4}$ lb., \$5.00.

AUTUMN GIANT—Valuable late variety; heads large, white, and keeps well. Pkt., 10 cts.; oz., 35 cts.; $\frac{1}{4}$ lb., \$1.00.

Garden Corn

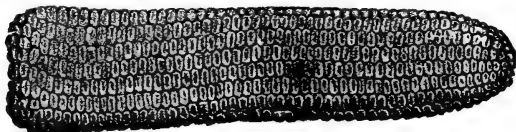
For early market, plant early varieties latter part of March. Sugar corns should not be planted until April, then at intervals of two weeks for a succession. Sugar corn planted in July will mature late roasting ears. Plant 4 to 8 quarts to the acre.

EXTRA EARLY ADAMS—Earliest white corn; small ear and stalk. Pkt., 5 cts.; pt., 10 cts.; qt., 15 cts.; pk., 85 cts.; bu., \$2.75; 25 cts. per dozen ears.

EARLY ADAMS—About a week later than Extra Early; large ears; small stalks; earlier and harder than sugar corn. Pkt., 5 cts.; pt., 10 cts.; qt., 15 cts.; pk., 85 cts.; bu., \$2.75; 25 cts. dozen ears.

IMPROVED ADAMS EARLY—An improvement on the old variety, being nearly one-third larger and almost as early. Pkt., 5 cts.; qt., 20 cts.; pk., 90 cts.; doz. ears, 30 cts.

TRUCKER'S FAVORITE—A splendid early white corn, coming in directly after Adams' Early, but much larger; has a deep, white, soft grain. Pkt., 5 cts.; qt., 15 cts.; pk., 75 cts.; bu., \$2.75; doz. ears, 30 cts.



Trucker's Favorite Corn.

SOUTHERN SNOWFLAKE—A beautiful large-ear corn, with deep, soft, pure white grains; almost as early as Trucker's Favorite, and grows much larger on medium soil. Pkt., 5 cts.; qt., 20 cts.; pk., 60 cts.; bu., \$1.75; doz. ears, 40 cts.

BRAZILIAN FLOUR CORN—A soft, snow white Corn which is used for grinding, which makes a pure white meal almost like flour. Is also used as a roasting ear, Corn being very soft and milky. The ears are long, but not very large; has from 2 to 4 ears to the stalk. It is also a desirable fodder Corn, as it branches freely. Per doz. ears, 40 cts.

SWEET OR SUGAR CORNS.

EARLY WHITE EVERGREEN CORN—This is a high-bred pure white type of the ever popular Stowell's Evergreen. Market-gardeners, canners, and all lovers of sugar corn have been long wishing for a white sweet corn as good as Stowell's Evergreen. They can now have it—sweet and tender. When in the green state both cob and kernel are white as snow. Pkt., 5 cts.; qt., 25 cts.; pk., \$1.00.

If corn is wanted by mail, add 15 cents per quart for postage.

Hertford County, N. C., April 14th, 1910.

When I put your Seeds in the ground I know they are coming up, therefore, I never buy Seeds anywhere except from you.



Stowell's Evergreen Corn.

STOWELL'S EVERGREEN—The most popular main crop sweet corn. Pkt., 5 cts.; qt., 20 cts.; pk., 90 cts.; bu., \$3.00; doz. ears, 40 cts.

EARLY PREMO—Earliest of all sweet corns; a week earlier than any other variety. It is also quite hardy, and can be planted earlier than other sweet corns without danger of the seed rotting in the ground. The ears are eight to ten rowed, and from one to two inches longer than Adams, and of fine quality. It is a vigorous grower, stalks about five feet high, generally bearing two well-developed ears to a stalk. Pkt., 5 cts.; qt., 20 cts.; pk., \$1.00.

KENDEL'S EARLY GIANT—The ears measure 8 to 10 inches long. It is very prolific, maturing from 60 to 72 days, and commands quick sale in any market. Pkt., 5 cts.; qt., 20 cts.; pk., \$1.00.

COUNTRY GENTLEMEN—Of the best quality; yields 3 to 4 ears to the stalk; very popular. Pkt., 5 cts.; qt., 20 cts.; pk., \$1.00; bu., \$3.50.

LATE MAMMOTH—Latest but largest; sweet; fine quality and flavor. Pkt., 5 cts.; qt., 20 cts.; pk., 90 cts.

EGYPTIAN—A large late sweet corn; vigorous grower, a good canning sort. Pkt., 5 cts.; qt., 20 cts.; pk., 85 cts.

POP CORN.

WHITE RICE—The most popular variety. Pops pure white. Pkt., 5 cts.; qt., 25 cts.; pk., \$1.10; doz. ears, 25 cts.

QUEEN'S GOLDEN—Ears large, handsome, yellow; pops white and tender. Pkt., 5 cts.; qt., 25 cts.; pk., \$1.10; doz. ears, 25 cts.

MAPLEDALE PROLIFIC—Very prolific; pearly grains; pops white and tender. Pkt., 5 cts.; qt., 25 cts.; pk., \$1.10; doz. ears, 25 cts.

RED BEAUTY—The Red variety of pop corn; very good. Pkt., 5 cts.; qt., 25 cts.; pk., \$1.10; doz. ears, 25 cts.

WHITE PEARL—A smooth grain prolific white pop corn; a good variety. Pkt., 5 cts.; qt., 25 cts.; pk., \$1.10; doz. ears 25 cts.

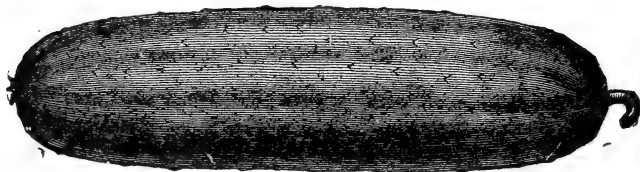
POP CORN—For popping. Per pkg., 5 cts.; qt., 15 cts.; pk., 75 cts.; bu., \$2.50.

Seeds by Mail

We pay postage on all seeds, at packet, ounce, and quarter pound rates. When larger quantities are ordered, add for postage 10c per pound on seeds, 15c per pound on Peas, Beans, and Corn and 10c per quart on Onion Sets.

CUCUMBERS

For very early crop plant in hot-beds; for later crop plant from April to July in rich, well-manured hills 4 feet apart, 10 seed in hill; thin to two or three plants. One ounce to 50 hills; 2 pounds to the acre.



D. & B.'s Early Fortune Cucumber.

D. & B.'S EARLY FORTUNE CUCUMBER—An extra early cucumber of the White Spine type. A beautiful green, straight variety, especially recommended for early market. Our customers who raise this cucumber are highly pleased with it. Pkt., 5 cts.; oz., 10 cts.; 1-4 lb., 25 cts.; lb., 80 cts.

ARLINGTON WHITE SPINE—A long, well-shaped green variety; one of the best and most popular market varieties. Pkt., 5 cts.; oz., 10 cts.; ¼ lb., 25 cts.; lb., 75 cts.

KLONDYKE—This variety was introduced several years ago, and is becoming very popular as a market variety. The fruits are long and straight, and hold their deep green color, which makes it a good shipping sort. It is early and very productive. Pkt., 5 cts.; oz., 10 cts.; ¼ lb., 25 cts.; lb., 75 cts.



Gherkin.

GHERKIN OR BURR CUCUMBER—Small, prickly; used for pickles only. Pkt., 5 cts.; oz., 20 cts.; ¼ lb., 50 cts.

GREEN PROLIFIC—Very prolific; especially recommended for pickles. Pkt., 5 cts.; oz., 10 cts.; ¼ lb., 25 cts.; lb., 70 cts.

JAPANESE CLIMBING—Vines extra strong; being a climbing sort, can be grown on trellises or other supports; valuable in small gardens. Very prolific, from 40 to 50 fruits having been counted on single plants. The cucumbers are long and of fine flavor. Pkt., 5 cts.; oz., 15 cts.; ¼ lb., 40 cts.

IMPROVED LONG GREEN—Prized for table, market and pickles; dark green, firm and crisp. Pkt., 5 cts.; oz., 10 cts.; ¼ lb., 25 cts.; lb., 70 cts.

COOL AND CRISP—The beautiful green of this variety is all that can be desired. Excellent for pickling or slicing. Pkt., 5 cts.; oz., 10 cts.; ¼ lb., 25 cts.; lb., 75 cts.

CRESS OR PEPPER GRASS.

Sow curled variety in spring in very rich soil, in drills 12 inches apart. Sow water cress along brooks or in mucky land.

FINE CURLED—Used as salad; has warm, pungent taste. Pkt., 5 cts.; oz., 10 cts.; ¼ lb., 15 cts.

WATER CRESS—Very delicious and always in demand in city markets. Pkt., 10 cts.; oz 25 cts.; ¼ lb., 75 cts.

LARGE SEEDED CORN SALAD.

Sow in early spring in rows 12 inches apart and repeat as desired for succession. May be sown in September, if protected. Cultivate thoroughly, and keep well watered.

Pkt., 5 cts.; oz., 8 cts.; ¼ lb., 15 cts.; lb., 40 cts.

COLLARDS.

Sow and cultivate like cabbage, and use for greens; also good for stock.

NORTH CAROLINA SHORT STEM—Large, spreading leaves; very hardy; good flavor. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 30 cts.; lb., 90 cts.

GEORGIA OR SOUTHERN—A very old and popular variety. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 20 cts.; lb., 50 cts.



Black Beauty Egg Plant.

EGG PLANT

Sow in February or March. When 2 inches high transplant to pots or good rich soil, and in May to 3-foot rows in deep, rich loam. One ounce of seed will produce 1,000 plants.

BLACK BEAUTY EGG PLANT—This is the earliest and best of all large fruited Egg plants. It is fully as large and ten days or two weeks earlier than the New York Improved Purple. The large fruits are thick and of most attractive form. The skin is a rich, lustrous, purplish black, and it is entirely free from spines or thorns. Pkt., 10 cts.; oz., 35 cts.; $\frac{1}{4}$ lb., \$1.10.

NEW YORK IMPROVED SPINELESS—The old standard variety. Pkt., 5 cts.; oz., 30 cts.; $\frac{1}{4}$ lb., \$1.00.

EGG PLANTS—Plants ready May and June. 25 cts. per doz.; \$1.00 per 100.

ENDIVE

Sow in August in 18-inch drills, and later thin plants to 1 foot apart. When large, tie up outer leaves to blanch. Water freely.

GREEN CURLED—Fine cut leaves, giving mossy appearance when blanched. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 30 cts.;

GOURDS

Plant last of April or May, 6 feet apart each way, and cultivate like melons. They do well when allowed to run on fences and sheds.

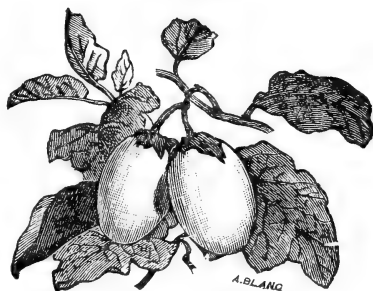
NEST EGG—In size, color and shape like a hen's egg. Vines make good screens. Pkt., 5 cts.; oz., 20 cts.; $\frac{1}{4}$ lb., 60 cts.

DIPPER—Very useful. Handles grow curved if on ground; straight if vine runs on frame. Pkt., 5 cts.; oz., 20 cts.; $\frac{1}{4}$ lb., 50 cts.

SUGAR TROUGH—Grow very large, holding 3 to 5 gallons; thick, hard-shells; light but durable. Pkt., 5 cts.; oz., 20 cts.; $\frac{1}{4}$ lb., 50 cts.

HERCULES CLUB—A large long Gourd; resembles a baseball bat, or club, hence its name. Pkt., 5 cts.; oz., 20 cts.; $\frac{1}{4}$ lb., 60 cts.

ORNAMENTAL MIXED GOURDS—Pkt., 5 cts.; oz., 20 cts.; $\frac{1}{4}$ lb., 60 cts.



Nest Egg Gourds.

HERBS

Sow in spring in shallow drills 12 inches apart. Gather just before blooming and cork in bottles. We supply the following, all varieties, 5 cts. per pkt.:

CARAWAY—Per oz., 10 cts.

CORIANDER—Oz., 10 cts.; $\frac{1}{4}$ lb., 30 cts.

DILL—Per oz., 10 cts.; $\frac{1}{4}$ lb., 20 cts.; lb., 50 cts.

FENNEL—Per oz., 10 cts.; $\frac{1}{4}$ lb., 25 cts.

SWEET MARJORAM—Per oz., 10 cts.

SUMMER SAVORY—Per oz., 10 cts.

SAGE—Per oz., 15 cts.; $\frac{1}{4}$ lb., 40 cts.

THYME—Per oz., 20 cts.; $\frac{1}{4}$ lb., 65 cts.

LAVENDER—Oz., 15 cts.

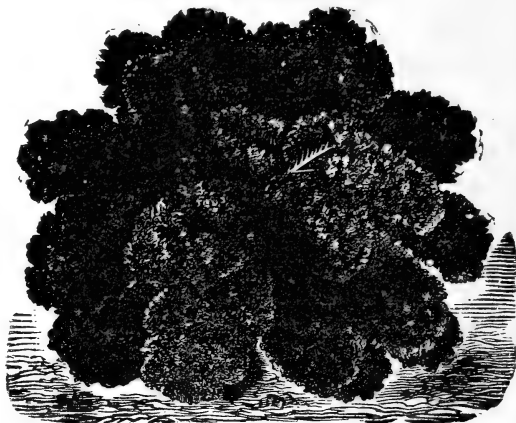
K A L E

Sow Siberian in September or October; Scotch in August or September; Spring or Smooth, February to April; and September to November. Protect with straw in very severe weather.

EARLY CURLED SIBERIAN—A standard winter variety; bright green with purple tinge; curled, very delicate. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 35 cts.; 5 lbs. and over at 30 cts. per lb., sow 5 pounds to the acre.

SLOW SEEDING SIBERIAN KALE—Similar to Early Curled Siberian, but does not run to seed as early. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 45 cts.; 5 lbs. and over at 40 cts. per lb.

GREEN CURLED SCOTCH—Popular for shipping. Light green, nicely curled. Sow 5 pounds to the acre. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 45 cts.; 5 lbs. and over at 40 cts. per lb.



Early Curled Siberian Kale.



Spring or Smooth Kale.

SPRING OR SMOOTH—Hardy, quick growing; best for spring sowing. Sow 8 to 10 pounds to the acre broadcast, or 4 to 5 pounds in drills. Pkt., 5 cts.; $\frac{1}{2}$ lb., 10 cts.; lb., 15 cts.; 2 lbs., 25 cts.; 5 lbs. and over at 10 cts. per lb.

KOHL RABI.



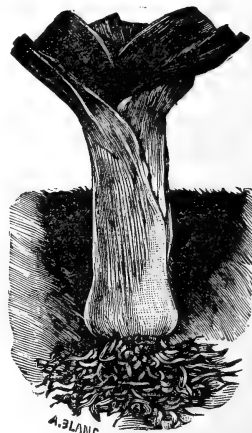
Kohl Rabi.

EARLY WHITE VIENNA — White and tender; the best variety. Sow in April in 18-inch drills and thin out to 8 inches. For winter use, sow in June and July. One ounce to 200 feet of drill.

Pkt. 5 cts.; oz. 20 cts;
 $\frac{1}{4}$ lb., 50 cts.

AMERICAN FLAG LEEK

Large, thick stems, of sweet flavor. Sow in early Spring in light, rich, moist soil. Transplant to 12-inch rows and 6 inches apart. Earth up to whiten necks. One ounce to 100 feet of drill. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 25 cts.; lb., 90 cts.



Leek.

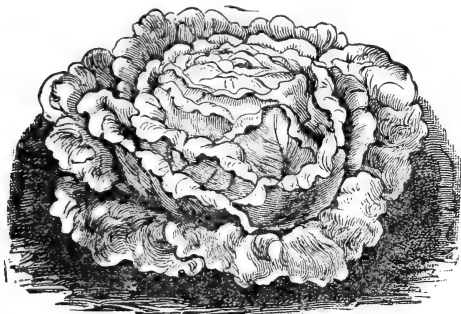
RHUBARB ROOTS.

Set out in the early spring or fall in deep, well-worked soil, 4 feet apart each way. Mulch freely with manure or coarse litter. It is best not to use the stalks the first year; but after the first year they may be used freely and will last for years. A dozen roots will be ample for a large family. 10 cts. each; per doz., \$1.00; per 100, \$6.00.

RHUBARB SEED—Pkt., 5c ts.; oz., 20 cts.; $\frac{1}{4}$ lb., 60 cts.

LETTUCE

For early crop, sow under glass in January; then for succession at intervals of three weeks. Transplant to rich, mellow soil, and keep well worked. Must have very rapid growth to succeed. Two crops can be given in one season. One ounce to 1,500 plants.



Early White Cabbage Lettuce.

EARLY WHITE CABBAGE—Very hardy, large, hard head; a splendid variety. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 50 cts.; lb., \$1.40.

BIG BOSTON—Favorite in the South for shipping; large and solid. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 40 cts.; lb., \$1.25.

DEACON—Large, dense heads, thick leaves; solid heart of rich yellow color; crisp, tender; easily forced. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 30 cts.; lb., \$1.00.

EARLY CURLED SIMPSON—Heads up loose and very tender. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 30 cts.; lb., \$1.00.

CALIFORNIA CREAM BUTTER—Heads up solid like cabbage; almost white; rich, buttery, tender; forces readily. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 30 cts.; lb., \$1.00.

EARLY DUTCH SPECKLED BUTTER—An excellent early variety for forcing, small but very solid heads. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 35 cts.; lb., \$1.00.

UNRIVALLED—An improvement on the famous Big Boston Lettuce, possessing all the good qualities of this kind, viz.: Earliness, large size, attractive color, etc. Its additional value lies in the fact that it can be sown almost the whole year around; it resists heat remarkably well; is crisp and solid when other sorts become tough and flabby under the same conditions. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 35 cts.; lb., \$1.25.

CURLED INDIA HEAD—A large curled heading variety, outside leaves beautifully curled, resists heat well—one of the best summer varieties. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 30 cts.; lb., \$1.00.

HANSON—One of the best Summer Lettuces. Large, solid, sure header; crisp and tender. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 30 cts.; lb., \$1.00.

STERLINGWORTH PLANT TABLETS



Contain Nitrogen, Ammonia, Phosphoric Acid and Potash. A Scientific, Odorless, Concentrated Fertilizer for Potted Plants and Vegetables.

Takes the place of liquid manure. Used by dissolving in water. It starts the plants at once into healthy and vigorous growth and makes them grow and bloom luxuriantly. These Tablets drive troublesome insects and worms from the soil. Trial size box sufficient for 10 house plants for 3 months, 10 cents, postpaid. Box sufficient for 35 plants for 3 months, 25 cents, postpaid. Box sufficient for 100 plants for 3 months, 50 cents, postpaid.

Louisa County, Va., March 28th, 1910.

Your Seed were recommended to me last year, and those I bought from you certainly did well.

Mrs. Nannie Robinson.

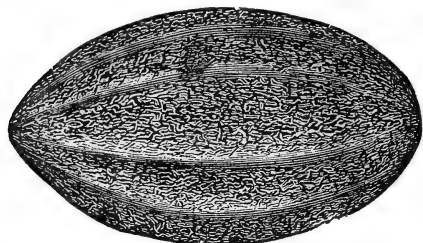
Cherokee County, S. C., May 26th, 1910.

I am very much pleased with the Seeds I purchased from you.

B. E. Gold.

Musk Melon or Cantaloupe

Plant in hills 5 feet apart in light, rich soil, well manured; 10 seed to hill, thin to 4 plants. Cultivate well. Pinch off ends of vine as they begin to blossom, which will increase the yield. One ounce seed to 60 hills; 2 pounds to acre. 5 lbs. and over, at 5 cts. per lb., less.



D. & B.'s Richmond Market Cantaloupe.

RICHMOND MARKET—This is one of our most valuable introductions. It is unquestionably the Best Cantaloupe for the market gardener and home use. It is very prolific, has thick flesh and small seed cavity, and of a rich, nutty flavor. It is of medium size and a good shipping melon. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 30 cts.; lb., \$1.00.

BURRELL'S GEM—This cantaloupe is similar in appearance to the Rocky Ford Netted Gem except it has a pinkish flesh instead of green, has a tough thin rind, well netted, is very solid, a splendid market variety. Those who have grown this melon are very much pleased with it. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 25 cts.; lb., 75 cts.



D. & B.'s Netted Gem.

DIGGS & BEADLES' SELECTED NETTED GEM—A larger strain of the Netted Gem variety. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 25 cts.; lb., 65 cts.

EXTRA EARLY HANOVER — Earliest known variety. Green flesh; yellow skin; medium size; flattened at end. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 30 cts.; lb., 90 cts.

TIP TOP—A large, slightly oval melon with orange colored flesh, which is thick and firm, which makes it a good shipping and market variety. The flesh is sweet and of good quality, and it is becoming one of the most popular

orange colored flesh melons. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 25 cts.; lb., 75 cents.

GENUINE ROCKY FORD NETTED GEM—Small, nearly round; thickly netted; nutmeg shape. Pkt., 5 cts.; oz., 8 cts.; $\frac{1}{4}$ lb., 25 cts.; lb., 65 cts.

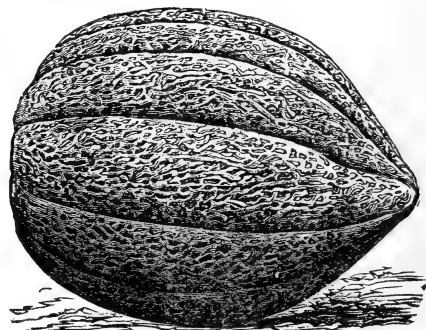
EXTRA EARLY HACKENSACK—Like large Hackensack, but ten days earlier; roughly netted; thick flesh; good flavor. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 25 cts.; lb., 75 cts.



No. 1—Extra Early Hanover.

No. 2—Large Hackensack.

No. 3—Rocky Ford Netted Gem.



Perfection Cantaloupe.

PERFECTION—Large, oblong, green flesh; yellow skin; thickly netted; good quality. We consider this one of the best large sized melons. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 30 cts.; lb., 90 cts.

SUPERIOR SEEDS

DIGGS & BEADLES,
RICHMOND, VA.

BALTIMORE OR ACME—Very popular for main market crop, oval shape, green flesh. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 25 cts.; lb., 75 cts.

LARGE HACKENSACK—Large, good quality; very popular. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 25 cts.; lb., 75 cts.

OSAGE OR MILLER CREAM—Green skin, flesh salmon; quality first class. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 25 cts.; lb., 75 cents.

JENNY LIND—Small, very early; first-class quality. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 25 cts.; lb., 75 cts.

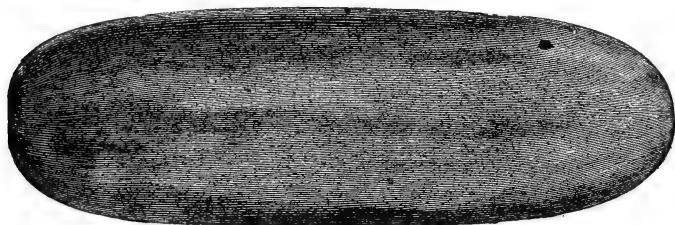
PROLIFIC NUTMEG—An early variety of medium to a small size, nutmeg in shape and thickly netted; very productive and of first-class quality. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 25 cts.; lb., 75 cts.

BANANA—Long shaped like a banana; delicious odor. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 30 cts.; lb., \$1.00.

GLASS MELON VEGETABLE ORANGE OR VINE PEACH—Small lemon shaped. Used for pickles, pies or preserves. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 35 cts.

WATERMELONS

Cultivate like cantaloupe, except place hills 8 or 9 feet apart. One ounce seed to 30 hills; 2 pounds to the acre. 5 lbs. and over at 5 cts. per lb., less.



D. & B.'s Early Market.

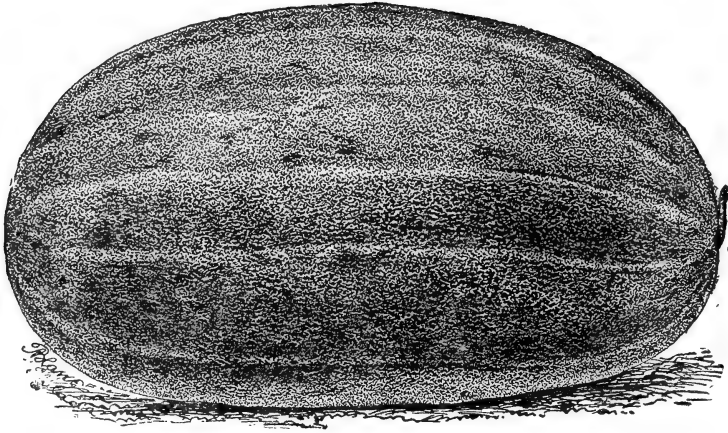
D. & B.'S EARLY MARKET WATERMELON—This melon which we introduced has more than maintained what we claimed for it. It is an early, long, green melon; the rind while thin is very tough, which makes it an excellent shipping variety. It is very hardy and produc-

tive, and the melons grow to a large size, often weighing 40 lbs. or more. They keep a long time after being pulled, the flesh remaining solid and crisp. It is becoming one of the most popular market and shipping melons. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 30 cts.; lb., \$1.00.

BRANCH'S IMPROVED GEORGIA RATTLESNAKE—This is a beautiful oblong, striped melon, highly valued by all market gardeners. The rind is both thick and strong, and it can be shipped perhaps as far as any other kind of melon, and it keeps wonderfully. It is now becoming the standard shipping variety throughout the South Atlantic States. Not only is it a splendid shipper, but the flesh is of fine quality and flavor. Our Seed is grown with the greatest care by Mr. Branch himself, and should not be judged by ordinary stocks. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 25 cts.; lb., 75 cts.

Seeds in Quantity.

Market Gardens and public Institutions buying Vegetable Seeds in large quantities are requested to send us a list of their requirements and we will take pleasure in quoting special prices. In writing us, please be sure to state quantities wanted.



Kleckly Sweet Watermelon.

KLECKLY SWEETS —

Early, oblong; unsurpassed for home use or near market, but does not bear shipping well. Decidedly the most salable melon on the Richmond market. Oz., 5 cts; $\frac{1}{4}$ lb., 20 cts.; lb., 50 cts.

TOM WATSON

—An early, long, green melon; thin, but tough, rind,

which makes it a good market or shipping variety. Flesh is a bright red, firm, and very sweet. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 25 cts.; lb., 75 cts.

DARK ICING—An old standard sort. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 50 cts.

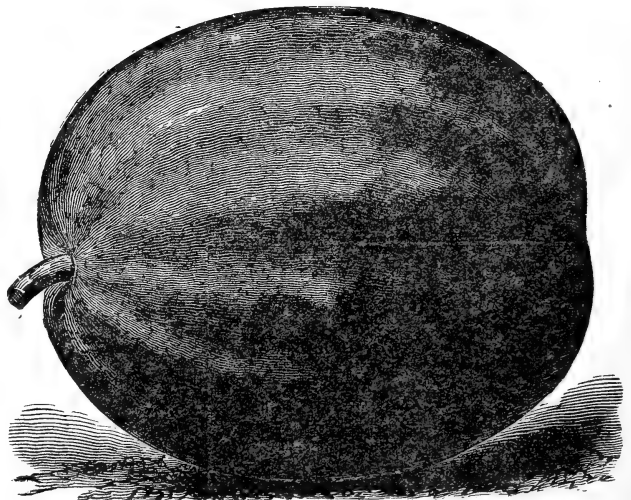
THE TRUE JACKSON—This the true popular Jackson. Has long green rind, white seed, early and of excellent quality, but not recommended for shipping. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 30 cts.; lb., 90 cts.

CALIFORNIA ROSS—This is a long, dark green melon, with a beautiful deep red flesh, very solid and of excellent flavor; does not get soft or spongy; keeps well after being picked. We recommend this melon especially for late planting, as it is a splendid keeper and always sells well. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 30 cts.; lb., 80 cts.

HALBERT HONEY—This melon is similar but an improvement over the Kleckly Sweets in that it is larger, hardier, more productive, and prettier in shape and color. Pkt., 5 cts.; oz., 8 cts.; $\frac{1}{4}$ lb., 20 cts.; lb., 60 cts.

D. & B.'S SELECTED EARLY DARK ICING WATERMELON—After several years' selecting, we have produced this splendid strain of the Dark Icing melon. For six consecutive years the first melon brought to this market from this vicinity was raised from this stock of seed. The melons are medium size, nearly round, dark green rind, thin and brittle. As an early melon for family or nearby market, it has no equal. The quality is unsurpassed. Oz., 10 cts.; $\frac{1}{4}$ lb., 25 cts.; lb., 75 cts.

GEORGIA RATTLE-SNAKE—Long stripe, early and hardy, an old favorite shipping variety. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 50 cts.



D. & B.'s Early Dark Icing.



Florida Favorite Watermelon.

FLORIDA FAVORITE—An old popular, long-striped melon of good quality. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 45 cts.

THE TRUE JONES—Large, round, very productive, good quality; an old standard variety. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 35 cts.

GIRARDEAUS TRIUMPH—A good shipping melon. Early, and grows to a large size. It is handsome in appearance; the rind is of dark green color, with indistinct stripe; solid flesh. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 35 cts.

BLUE GEM—Very large and productive and a good shipper. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 35 cts.

KOLB GEM—The well-known shipping variety. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 35 cts.

PRESERVING CITRON—Pkt., 5 cts.; oz., 8 cts.; $\frac{1}{4}$ lb., 20 cts.; lb., 50 cts.

MELON SEED—For medicinal purposes, per lb., 25 cts.

Vegetable Plants

Orders for Vegetable Plants cannot be shipped until the day after the orders are received. We never ship Plants the last of the week unless especially ordered to do so, as they would be liable to be left in the express office over Sunday.

We cannot send plants by mail.

TOMATO PLANTS—Ready in May, June and July. Varieties: Fordhook First, Livingstons Beauty, New Stone, Yellow Pear Shaped. Per doz., 10 cts.; 100, 35 cts.; 1,000, \$3.00.

CABBAGE PLANTS—Early varieties ready in March, April, May and November. Varieties: Early Jersey Wakefield, Hendersons Succession, Early Spring. Price up to May 1st, 30 cts. per 100; \$2.50 per 1,000. After May 1st, 25 cts. per 100; \$2.00 per 1,000. Late varieties: Late Flat Dutch, Autumn King, Drumhead Savoy. Ready June, July and August. Price, 25 cts. per 100; \$2.00 per 1,000.

LETTUCE PLANTS—Ready March, April, May, October and November. Varieties: Early White Cabbage and Big Boston. Price, 25 cts. per 100; \$2.00 per 1,000.

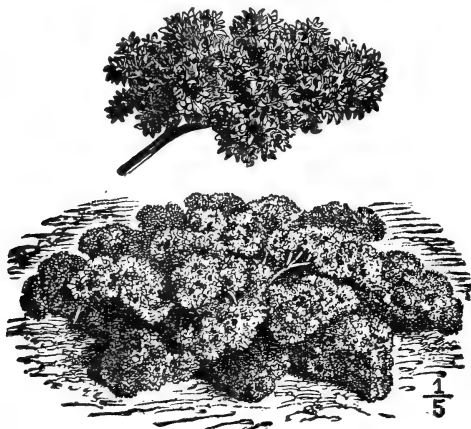
EGG PLANTS—Black Beauty. Ready May and June. Price, 25 cts. per doz., \$1.00 per 100.

PEPPER PLANTS—Ready May and June. Varieties: Ruby King, Long Red Cayenne. Price, 20 cts. per doz.; 75 cts. per 100.

SWEET POTATO PLANTS—Ready May and June. Varieties: Hanover Yam, Hanover Yellow. Price, 25 cts. per 100; \$2.00 per 1,000; 5,000 and over at \$1.75 per 1,000.

Parsley

CHAMPION MOSS CURLED PARSLEY—Beautifully curled and crimped. Best for garnishing; also makes fine borders. Soak the seed a few hours and sow in rich soil, early in spring, in 1-foot drills. 1 ounce to 150 feet of drill. Pkt., 5 cts.; oz., 8 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 45 cts.



Curled Parsley.

Okra or Gumbo



Dwarf Prolific Okra.

Sow in 3-foot drills and thin out to 8 inches apart. For winter use, slice young pods, string and dry in the shade. One ounce to 50 feet of drill.

PERKINS' MAMMOTH PODDED—Very productive; pods intense green; 8 to 9 inches long.

Superior for canning. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 40 cts.

WHITE VELVET—Pods large, round, white and smooth, and very abundant. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 40 cts.

DWARF PROLIFIC—Plants small, but very prolific. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 40 cts.

TALL GREEN—Long pods; grows 4 to 5 feet high. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 35 cts.

Mustard

Sow from February to April or September and October, broadcast or in drills, 6 inches apart. Cut when about 3 inches high. One ounce seed to 80 feet drilled; 6 pounds to acre broadcast.

SOUTHERN GIANT CURLED—A favorite in the South; succulent, pungent and sweet. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 40 cts.

BLACK OR BROWN—For salad. Oz., 5 cts.; $\frac{1}{4}$ lb., 10 cts.; lb., 25 cts.

WHITE—Oz., 5 cts.; $\frac{1}{4}$ lb., 10 cts.; lb., 25 cts.

MUSTARD SEED FOR SEASONING—2 oz., 5 cts.; lb., 20 cts.



Parsnip

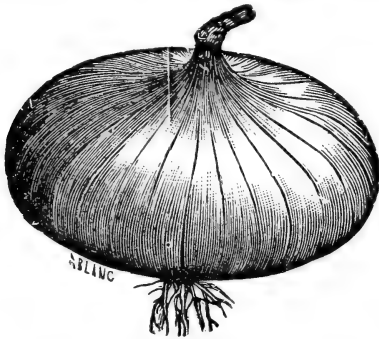
IMPROVED SUGAR OR HOLLOW CROWN—The standard; smooth, tender, good flavor. Sow in spring in 18-inch drills, in rich, deep, sandy loam. Thin out to 5 inches apart. One ounce to 200-foot drill; 5 pounds to the acre. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 40 cts.

Nursery Stock.

We can furnish all kinds of Fruit, ornamental and shade trees, Grape Vines and Berry Plants. Descriptive catalogue and price list on application.

ONION SEED

Sow in January or February in hot-beds or later in the open. Transplant to 12-inch rows, 5 inches apart, in very rich soil and cultivate well. Sow six pounds seed to the acre. For sets, sow 20 to 40 pounds to acre in broad rows. Dig and dry when tops die. Use only smaller ones for sets.

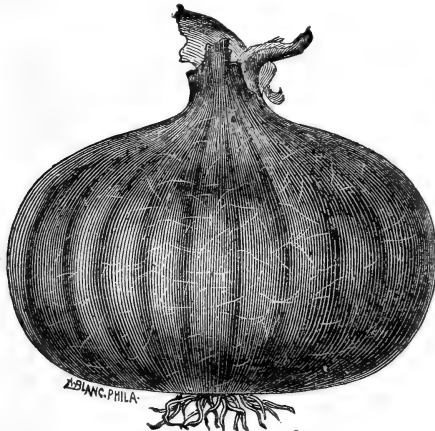


Prize Taker, or Spanish King Onion.

EXTRA EARLY WHITE PEARL—Large, pearly white, tender, mild; excellent flavor; grows quickly; silvery skin. The best variety for fall setting to make early spring onions. Oz., 15 cts.; $\frac{1}{4}$ lb., 50 cts.; lb., \$1.35.

MAMMOTH SILVER KING—The largest variety in cultivation; skin silvery, flesh pure white; very mild and early. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 50 cts.; lb., \$1.35.

SILVER SKIN—Pure white; mild flavor; best for growing sets. Pkt., 5 cts.; oz., 20 cts.; $\frac{1}{4}$ lb., 60 cts.; lb., \$2.00.



Prize Taker, or Spanish King Onion.

PRIZE TAKER, OR SPANISH KING—

Very large and solid; skin rich yellow; flesh pure white, sweet, mild, tender. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 45 cts.; lb., \$1.40.

LARGE RED WETHERSFIELD—Medium early; skin purplish red; flesh purplish white. A general favorite. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 50 cts.; lb., \$1.40.

YELLOW GLOBE DANVERS — Globe shaped; large; keeps well; a standard for main crop. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 35 cts.; lb., \$1.25.

SOUTHPORT YELLOW GLOBE—A large globe shaped onion; good producer and keeps well. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 50 cts.; lb., \$1.60.



Plant 4 to 6 inches apart in 12 to 24-inch rows (except Potato Onions, which should be in 2-foot rows). Plant in spring or fall in fine, rich soil, well manured.

SILVER SKIN—Qt., 15 cts.; by mail, 25 cts.; pk., 65 cts.; bu., \$2.00

YELLOW DANVERS—Qt., 15 cts.; by mail, 25 cts.; pk., 50 cts.; bu., \$1.75.

YELLOW POTATO—Sure crop; early, reddish yellow; large; mild; a good keeper and favorite everywhere. Small Sets—qt., 15 cts.; by mail, 25 cts.; pk., 75 cts.; bu., \$2.75.

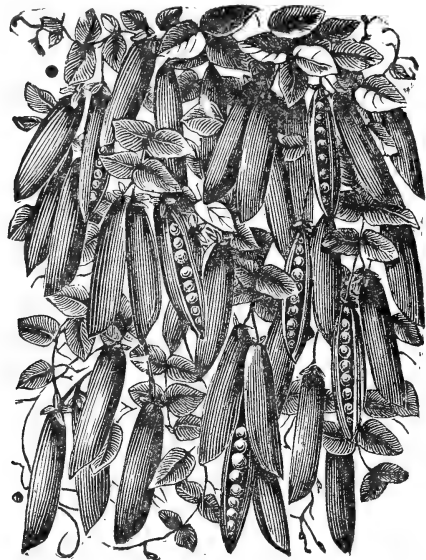
RED WETHERSFIELD—Qt., 15 cts.; by mail, 25 cts.; pk., 65 cts.; bu., \$2.00.

WHITE PEARL—Planted only in the fall; September is the best month. Write for prices.

GARDEN OR ENGLISH PEAS

Owing to the very poor crop of Peas this year, stocks are very scarce, and prices are much higher than usual.

Plant very early in spring, in 3-foot rows, in light, rich loamy soil. Cultivate well. For succession plant later every few weeks through season. One and a half bushels to the acre.



D. & B.'s Selected Extra Early Peas.

DIGGS & BEADLES' SELECTED EXTRA EARLY—This is the earliest pea on our list. Many of our customers who grow for market say it is the best early pea they have ever grown. It is very productive; grows to a height of 2 feet. Pkt., 10 cts.; qt., 30 cts.; pk., \$1.60; bu., \$6.25.

DIGGS & BEADLES' FIRST AND BEST—This stock is grown especially for us by one of the largest and most careful pea growers in this country. It is an Extra Early, large podded pea; height, 2½ feet. Pkt., 10 cts.; qt., 30 cts.; pk., \$1.50; bu., \$6.00.

MAUD S—One of the best extra early peas; height, 2½ feet; large, well-filled pods. Pkt., 10 cts.; qt., 30 cts.; pk., \$1.50; bu., \$6.00.

ALASKA—One of the best extra early peas and becoming more popular yearly; very productive and salable. Pkt., 10 cts.; qt., 30 cts.; pk., \$1.60; bu., \$6.00.

CLAUDIT AMEER, OR LARGE PODDED ALASKA—A new strain of the Alaska Pea, be-

ing nearly twice as large and more productive; having the same blue color makes it a splendid canning and shipping variety. Is sure to become popular wherever grown. Pkt., 10 cts.; qt., 35 cts.; pk., \$1.90; bu., \$7.00.

PHILADELPHIA EXTRA EARLY—The Standard Extra Early. Pkt., 10 cts.; qt., 30 cts.; pk., \$1.60; bu., \$6.00.

LARGE WHITE MARROWFAT—Strong, hardy; late variety with broad, thick pods; good quality; height, 4 feet; abundant bearer. Pkt., 10 cts.; qt., 25 cts.; pk., \$1.10; bu., \$4.00.

BLACK EYE MARROWFAT—Closely resembles White Marrowfat; yields well. Pkt., 10 cts.; qt., 25 cts.; pk., \$1.10; bu., \$4.00.

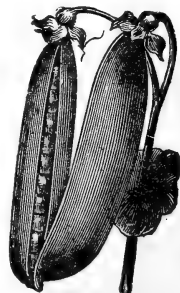
WRINKLED VARIETIES.

GRADUS—The earliest wrinkled variety; very hardy, vigorous grower, prolific and withstands cold weather better than any other wrinkled variety. Pkt., 10 cts.; qt., 40 cts.; pk., \$2.50.

NOTT'S EXCELSIOR—A dwarf early variety, of compact growth, coming in a few days later than the Eclipse, but more prolific. The pods are large and crowded with large, tender peas of excellent flavor; height, 1 foot. Pkt., 10 cts.; qt., 30 cts.; pk., \$1.75.

AMERICAN WONDER—Early; wrinkled; vines about 9 inches high: very robust and productive. Pkt., 10 cts.; qt., 35 cts.; pk., \$2.00.

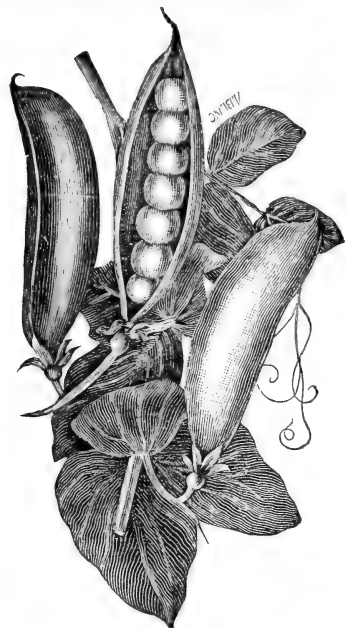
ECLIPSE—An extra early Wrinkled Pea; similar to American Wonder; more productive and somewhat larger; stout vines about 2 feet high. Pkt., 10 cts.; qt., 30 cts.; pk., \$1.75.



American Wonder Peas.

McLEAN'S ADVANCER—Long, well-filled pods; early, tender, sweet and prolific. Pkt., 10 cts.; qt., 30 cts.; pk., \$1.75.

If Peas are wanted by mail, add 15 cents per quart for postage.



Day's Sunrise Peas.

PREMIUM GEM—A favorite early dwarf pea; bears well; good quality. Pkt., 10 cts.; qt., 30 cts.; pk., \$1.75.

BLISS EVERBEARING—A good variety, that continues in bearing a long time. Pkt., 10 cts.; qt., 35 cts.; pk., \$2.00.

DAY'S SUNRISE—This pea is between a smooth and wrinkled variety. Maturing directly after the Extra Early Sorts and before the large wrinkle varieties come in. Very productive; height, 2 to 3 feet. It will become a popular market pea. Pkt., 10 cts.; qt., 30 cts.; pk., \$1.50; bu., \$5.50.

TELEGRAPH—Resembles the Telephone in all respects as to vine, leaf and foliage, but the Peas are darker green, which makes it more valuable for market; has large, straight pods, 4 1-2 inches long; height 3 1-2 to 4 feet; a prolific yielder and a good market or family variety. Pkt., 10 cts.; qt., 35 cts.; pk., \$1.75; bu., \$6.50.

ADMIRAL DEWEY—Remarkably healthy, vigorous and productive; it is almost entirely free from sports. Pods are of the largest size, frequently 6 inches long; straight and deep green in color, and most beautifully shaped and of the richest flavor; seed large wrinkled; height, 3 1-2 feet. Pkt., 10 cts.; qt., 35 cts.; pk., \$2.00.

CHAMPION OF ENGLAND—One of the best large varieties; delicious flavor; very prolific; height, 5 feet. Pkt., 10 cts.; qt., 30 cts.; pk., \$1.75; bu., \$6.50.

MELTING SUGAR (EDIBLE PODS)—Grows to the height of 5 feet; bears a profusion of large, broad, brittle pods. Should be used in much the same way as a Wax Bean. The pods when cooked are very sweet and tender. Pkt., 10 cts.; qt., 20 cts.; bu., 40 cts.; pk., \$2.00.

TELEPHONE—Productive, sugary; pods contain 6 or 7 peas; late, height 4 feet. One of the most popular sorts for main crop. Pkt., 10 cts.; qt., 35 cts.; pk., \$2.00; bu., \$7.50.

PEPPER

Sow in hot-bed in February or March. Transplant in May to 3-foot rows, 15 inches apart.

CHINESE GIANT—This is the largest and finest mild red pepper, being double the size of the Ruby King. It is very productive; plants are vigorous in growth, of stocky habit, about two feet high, well branched and thickly set with fruit which hangs in clusters. The flesh is extremely mild, as sweet as an apple and very thick. Pkt., 10 cts.; oz., 30 cts.; $\frac{1}{4}$ lb., \$1.00.

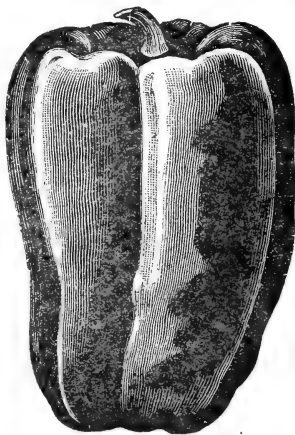
RUBY KING—Bright, ruby red; very mild and pleasant, and can be used as salad. Pkt., 5 cts.; oz., 20 cts.; $\frac{1}{4}$ lb., 60 cts.

BELL, OR BULL NOSE—Large, early, mild; purplish red. Pkt., 5 cts.; oz., 20 cts.; $\frac{1}{4}$ lb., 50 cts.

SWEET SPANISH, OR MAMMOTH—Largely used for mangoes. Pkt., 5 cts.; oz., 20 cts.; $\frac{1}{4}$ lb., 50 cts.

PROCOPP'S GIANT—A long, thick flesh, scarlet variety of mammoth size. Pkt., 5 cts.; oz., 20 cts.; $\frac{1}{4}$ lb., 50 cts.

LONG RED CAYENNE—Long, bright red pods; hot; the most popular for seasoning. Pkt., 5 cts.; oz., 20 cts.; $\frac{1}{4}$ lb., 60 cts.



Chinese Giant Pepper.

RED CLUSTER—Very small, with long pods. Used for pepper sauce. One of the hottest varieties. The plants are very ornamental. Pkt., 5 cts.; oz., 25 cts.; $\frac{1}{4}$ lb., 75 cts.

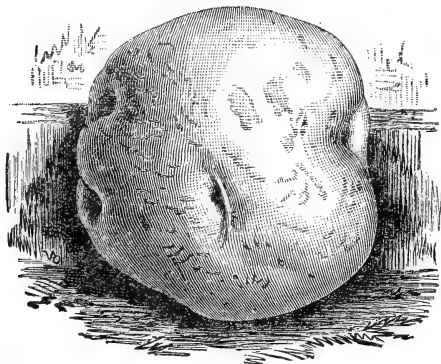
RED CHILI—Similar to Red Cluster, but grows larger; very hot. Pkt., 5 cts.; oz., 25 cts.; $\frac{1}{4}$ lb., 75 cts.

PEPPER PLANTS.

PEPPER PLANTS—Ready May and June at 20 cts. per doz.; 75 cts. per 100. Varieties, Long, Red Cayenne and Ruby King.

IRISH POTATOES

For earliest crops, planting in November or December does well in some sections. If planted in spring, do so as early as ground can be prepared, in rich soil; rows 3 feet apart, plants 15 inches apart in row. Manure should be well rotted and mixed with soil to avoid scab. For late crops plant June to August. We advise the use of sulphur on potatoes when planting. Sprinkle powdered sulphur on the cut tubers, which is a preventative of blight and scab. Many of our largest potato planters always use it, with the best results. 1 lb. is sufficient for 1 bushel of potatoes. We can supply this at 5 cts. per lb. Ten lbs. or over at 4 cts. per lb. Barrel prices on application. Our stock of potatoes are grown for us by the most reliable potato growers, especially for seed purposes, and is not to be compared with the cheap Western stock generally offered by grocers and produce houses. The prices of potatoes are constantly fluctuating. The prices quoted here are the ruling prices January 2, 1911. We will be glad to quote firm prices at any time on request. We quote some of these potatoes in heavy 11-peck sacks. If varieties so quoted are wanted in bbls. the price will be 25 cts. above the sack prices.



Irish Cobbler.

IRISH COBBLER—Is one of the most popular of the early varieties. It is of handsome cream white color and good quality; grows to a large size and has very few small potatoes. It is a vigorous grower and ripens early. Maine grown seed. Pk., 40 cts.; bu., \$1.25; 11 pk. sack, \$3.00.

Virginia grown. First crop. Pk., 40 cts.; bu., \$1.25; 11 pk. sack, \$3.00; 11 pk. bbls., \$3.25; 10 pk. bbls., \$3.00.

Virginia grown. Second crop. Pk., 40 cts.; bu., \$1.25; 11 pk. bbl., \$3.25.

EXTRA EARLY SUNLIGHT—This potato was introduced by us on the Richmond market several years ago, and has become one of the most popular early market and family varieties. Is very productive on light or loamy soil. It is a

large white potato of unexcelled quality. Maine grown. Pk., 40 cts.; bu., \$1.25; 11 pk. sack, \$3.25. Virginia grown. Second crop. Pk., 40 cts.; bu., \$1.25; 11 pk. bbl., \$3.40.

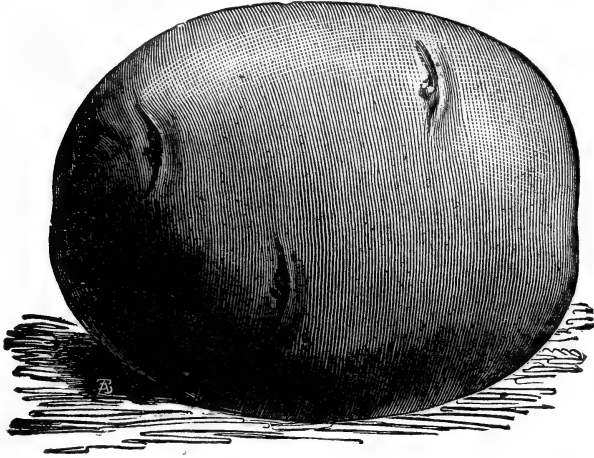
EARLY DEW DROP—A very early and handsome white potato of good quality, and a good yielder; closely resembles the Early Sunlight, but much preferred by some growers. Virginia grown—pk., 40 cts.; bu., \$1.25; 11 pk. bbl., \$3.40. Maine grown—pk., 40 cts.; bu., \$1.25; 11 pk. sack, \$3.25.

EXTRA EARLY WHITE ROSE—In shape and size is very similar to the Early Rose, but the flesh and skin is a beautiful white, is very early and a good yielder; fine quality. Maine grown—pk., 40 cts.; bu., \$1.25; 11 pk. sack, \$3.25.

HOULTON EARLY ROSE—The old reliable and popular variety. Our stock of this potato is absolutely true to name, and should not be compared with the cheap Western grown stock. Maine grown—pk., 40 cts.; bu., \$1.25; per 11 pk. sack, \$3.00.

SPALDING'S NO. 4 ROSE—A selected and improved strain of the old Early Rose of recent introduction, which has proven to be a decided improvement on its parent. Our stock is Virginia grown, planted in July, with Maine grown seed. Pk., 40 cts.; bu., \$1.25; 11 pk. sack, \$3.00.

EARLY ROSE—Pk., 35 cts.; bu., \$1.10; 11 pk. sack, \$2.75.



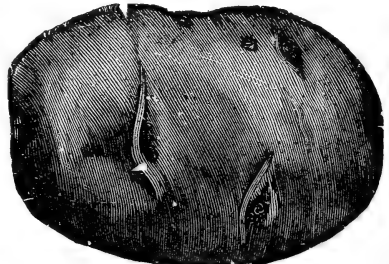
Pride of the South Potato.

Second crop, Virginia grown. Pk., 40 cts.; bu., \$1.40; per 10 pk. bbl., \$3.25.

GREEN MOUNTAIN—A large, handsome, pure white potato, for main or late crop; a prolific yielder and invariably of fine eating quality, cooking dry and mealy. It has largely superseded other varieties for late planting. We will have a nice stock of this variety on cold storage for planting in July. Maine grown. Pk., 40 cts.; bu., \$1.30; per 11 pk. sack, \$3.00.

IMPROVED WHITE PEACH BLOW—One of the old standard and popular varieties; pure white, very productive, of good quality and a splendid keeper. Recommended only for late planting. Pk., 40 cts.; bu., \$1.30; bbl., \$3.00.

EARLY BLUSH WHITE—This is a beautiful Blush White Potato, nearly round. Is a sure cropper and the most productive early Potato we know of. It is about 10 days later in maturing than the Irish Cobbler, but is a much better keeper, and is also of better quality. Pk., 40 cts.; bu., \$1.40; 11 pk. bbl., \$3.40.



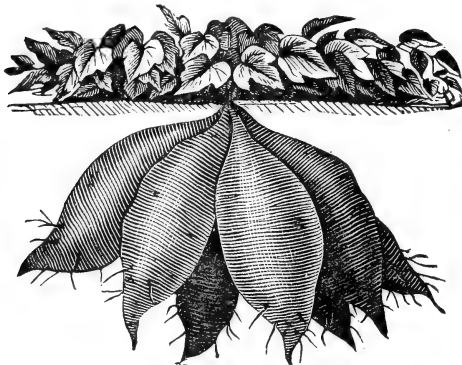
Green Mountain Potato.

Cold Storage Potatoes.---We will have a nice lot of different varieties of Seed Potatoes, kept on cold storage, for late planting. Write for prices in June or July.

SEED SWEET POTATOES

Plant in hot-beds in April. Water freely. Transplant in May and June to 3 foot rows 15 inches apart. Fertilize with strong potash mixtures.

We make a specialty of seed sweet potatoes, getting them in fresh from Hanover County every day; and handling them in large quantities as we do, we are enabled to offer them at especially low prices. Prices fluctuate. Write us for prices when ready to plant.



Sweet Potatoes.

HANOVER FAVORITE—This potato was introduced in Hanover County a few years ago, and has now become the favorite yellow potato in the County. It has a rich yellow color, grows to a large size, is unusually productive and the quality is unsurpassed. Pk., 35 cts.; bu., about \$1.00; bbl., \$2.25.

HANOVER YAM—Large, white, round; best for heavy soils. Pk., 35 cts.; bu., about \$1.00; bbl., \$2.25.

EXTRA EARLY CAROLINE—Very early; productive; bright yellow. Pk., 35 cts.; bu., about \$1.00; bbl., \$2.25.

DELAWARE OR JERSEY—Similar to Caroline. Pk., 35 cts.; bu., about \$1.00; bbl., \$2.25.

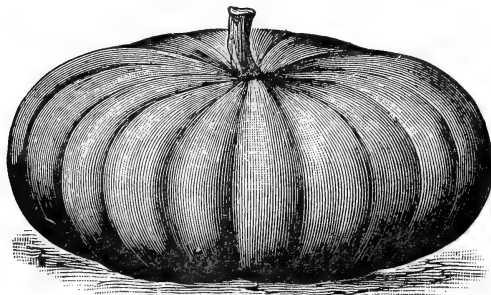
SWEET POTATO PLANTS—We will have these ready in May and June. 25 cts. per 100; \$2.00 per 1,000. Special prices on larger lots.

PUMPKIN

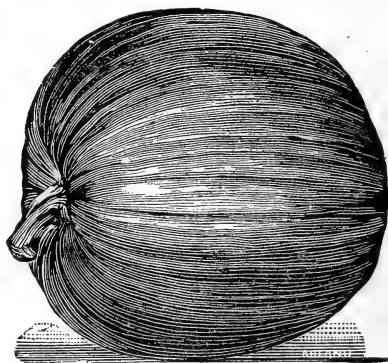
Plant in May and June in rich hills 8 feet apart. When vigorous, thin to three plants to the hill. May be planted in corn. One ounce to twenty hills; three pounds to the acre.

LARGE CHEESE, OR KENTUCKY FIELD

—A large variety of good quality. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 50 cts.



Large Cheese Pumpkin.



Virginia Mammoth Pumpkin.

VIRGINIA MAMMOTH—Rich, golden col-

or; keeps well; very large, often taking prizes for largest pumpkin, and will keep for several months. Pkt., 5 cts.; oz., 8 cts.; $\frac{1}{4}$ lb., 25 cts.; lb., 75 cts.

KING OF THE MAMMOTH, OR POT IRON—The largest of all pumpkins. frequently making pumpkins weighing 100 pounds or more. It is of bright yellow color and good quality. Pkt., 5 cts.; oz., 8 cts.; $\frac{1}{4}$ lb., 25 cts.; lb., 75 cts.

CASHAW—Very productive; good for table and stock. Oz., 8 cts.; $\frac{1}{4}$ lb., 20 cts.; lb., 60 cts.

SMALL SUGAR—A small but prolific variety of yellowish, red color; used mostly for table purposes. Oz., 8 cts.; $\frac{1}{4}$ lb., 20 cts.; lb., 60 cts.

TENNESSEE SWEET POTATO—A medium size pear shaped variety of good quality and recommended particularly for table use. Oz., 8 cts.; $\frac{1}{4}$ lb., 20 cts.; lb., 60 cts.

CORNFIELD, OR BIG TOM—The old standard for table and stock. Oz., 5 cts.; $\frac{1}{4}$ lb., 10 cts.; lb., 30 cts.; 5 lbs., and over at 25 cts. lb.

SPINACH.

For summer use, sow early in fertile soil in 18-inch drills. Sow in September and October for winter and spring use. One ounce to 100 feet of drill; 20 pounds to the acre.



Norfolk Savoy Spinach.

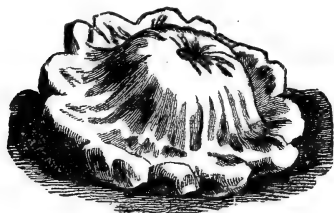
NORFOLK SAVOY, OR BLOOMSDALE—Good for fall sowing; very early; hardy; leaves curled. Oz., 5 cts.; $\frac{1}{4}$ lb., 10 cts.; lb., 18 cts.; 5 lbs. and over at 15 cts.

LONG STANDING—Leaves thick and fleshy; does not run to seed quickly. Oz., 5 cts.; $\frac{1}{4}$ lb., 10 cts.; lb., 18 cts.; 5 lbs. and over at 15 cts.

ROUND THICK LEAVED—Best variety for summer; leaves thick; dark green; good quality. Oz., 5 cts.; $\frac{1}{4}$ lb., 10 cts.; lb., 18 cts.; 5 lbs. and over at 15 cts.

SQUASH OR CYMLING.

Plant in hills in warm, fine, rich fertilized soil. Grow 3 plants to the hill. Plant bush varieties 5 feet apart; running varieties, 8 feet. About 3 pounds to the acre.



Early White Bush Squash.

EARLIEST PROLIFIC—The earliest White Squash in cultivation; can be planted close together, as it is strictly a bush squash. Pkt., 5 cts.; oz., 8 cts.; $\frac{1}{4}$ lb., 25 cts.; lb., 75 cts.

EARLY WHITE BUSH—Early; cream color; very prolific; nice size; good shipper; the most popular variety. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 50 cts.

MAMMOTH WHITE BUSH—Larger and more uniform than Early White Bush; waxy white color. Pkt., 5 cts.; oz., 8 cts.; $\frac{1}{4}$ lb., 20 cts.; lb., 50 cts.

GIANT SUMMER CROOKNECK—Very prolific; profusely warted; bright yellow squash of good flavor. Oz., 5 cts.; $\frac{1}{4}$ lb., 20 cts.; lb., 50 cts.

HUBBARD SQUASH—A winter squash of first-class quality and a splendid keeper. Oz., 10 cts.; $\frac{1}{4}$ lb., 30 cts.; lb., 80 cts.

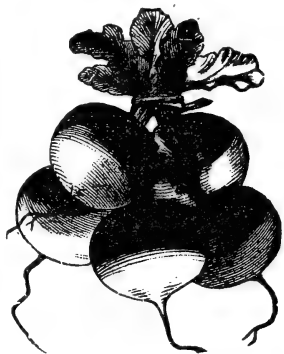
BOSTON MARROW—Oval; flesh orange color; fine grained; cooks rich and dry; keeps well. One of the best for winter. Oz., 8 cts.; $\frac{1}{4}$ lb., 20 cts.; lb., 60 cts.

RADISH.

Sow in drills very early in spring, and later for a succession at intervals of ten days. Must have very rich soil, plenty of moisture, light and ventilation to insure quick, rapid growth. For very early, sow in hot-beds. One ounce to 50 feet of drill; 10 pounds to the acre.

D. & B.'S WHITE TIPPED FORCING—

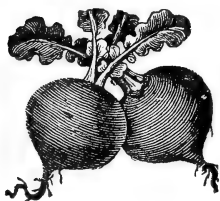
This radish is extremely popular, both for gardeners and private use. The outer skin is bright crimson color with white tip. Our strain is superior to most stocks offered. Making a nice globe shaped, clean root. On account of its small top it is largely used for forcing, and extremely satisfactory for earlier use out of doors.



D. & B.'s White Tipped Forcing

Pkt., 5 cts.; oz. 10 cts. $\frac{1}{4}$ lb., 20 cts.; lb., 50 cts.

CRIMSON GIANT GLOBE—A large, early variety; foliage is small and can be planted close. Valuable for early market. Pkt., 5 cts.; oz., 8 cts.; $\frac{1}{4}$ lb., 20 cts.; lb., 60 cts.



Scarlet Turnip Radish.

EXTRA EARLY SCARLET TURNIP—

Small, round, crisp, tender; tops small; grows very rapidly. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 40 cts.

EARLY WHITE TIPPED SCARLET TURNIP—

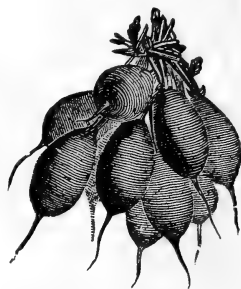
The old standard variety. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 40 cts.

EARLY WHITE TURNIP—White flesh and skin. Grows rapidly under forcing or general culture. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 40 cts.

GOLDEN GLOBE SUMMER—Very large, crisp and tender; stands hot weather, and may be planted late. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 40 cts.

LONG SCARLET, SHORT TOP—Long, bright scarlet; fine for forcing. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 40 cts.

EXTRA EARLY SCARLET OLIVE SHAPED—Oblong, deep scarlet; quick, crisp and excellent. Very popular. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 40 cts.



Scarlet Olive Shaped Radish.

MIXED TURNIP RADISHES—A mixture of seed of the turnip-shaped varieties. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 40 cts.

ROSE CHINA WINTER—Rose colored; flesh white; cylindrical; one of the best. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 40 cts.



White Strasburg Radish.

WHITE STRASBURG—Large, solid; one of the best for summer growth. Pkt., 5 cts.; oz., 8 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 40 cts.

LONG WHITE SPANISH—A fine, large winter variety. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 40 cts.

LONG BLACK SPANISH—Oblong, large, fine texture, late and hardy. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 40 cts.

MIXED LONG RADISHES—A mixture of the seed of the long varieties. Oz., 5 cts.; $\frac{1}{4}$ lb., 15 cts.; lb., 40 cts.

TOMATO



Sow in hot-beds in early spring and transplant when danger of frost is past. Set 3 to 4 feet apart. For very early fruit, grow in small pots under cover, thus placing in open without checking the growth.

JUNE PINK—An improvement on the Earliana. Is of a beautiful pink color. Very early. Of a good size, smooth and prolific. A profitable sort for market gardeners, but not as good for a main crop as some other varieties. Pkt., 5 cts.; oz., 25 cts.; $\frac{1}{4}$ lb., 75 cts.; lb., \$2.50.

LIVINGSTON'S BEAUTY—Large, solid, smooth; purplish pink; an old favorite. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 50 cts.; lb., \$1.50.

LIVINGSTON'S FAVORITE—Bright red, smooth fruit; of good size. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 45 cts.; lb., \$1.50.

LIVINGSTON'S CORELESS—A splendid variety introduced in 1908. It is very large, globe shaped, bright red, very solid, one of the best varieties for slicing. It is almost round, being about the same diameter each way. Is very productive and grows in clusters. We believe it will become a very popular main crop variety. Pkt., 10 cts.; oz., 30 cts.; $\frac{1}{4}$ lb., 90 cts.; lb., \$3.00.

EARLY ACME—Smooth, solid; ripens uniformly; bears till frost; ships well; an old favorite. Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 50 cts.; lb., \$1.50.

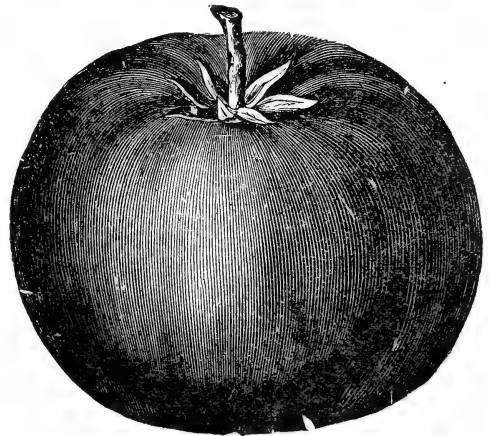
SPARK'S EARLIANA—The earliest variety; bright red and smooth; very productive. Pkt., 5 cts.; oz., 20 cts.; $\frac{1}{4}$ lb., 60 cts.; lb., \$2.00.

BURPEE'S FORDHOOK FIRST—Very early, large, smooth; free from cracks; deep through; purple; fleshy; few seeds; good variety. Pkt., 5 cts.; oz., 25 cts.; $\frac{1}{4}$ lb., 80 cts.; lb., \$3.00.

CHALK'S EARLY JEWEL—About a week later than the Earliana. The vines are strong and compact, and loaded with fruit of a bright scarlet color. Thick flesh and few seed. Thin skin, but tough, and makes a good shipping and market variety. Pkt., 5 cts.; oz., 25 cts.; $\frac{1}{4}$ lb., 60 cts.; lb., \$2.00.

TRUCKERS' FAVORITE—One of the best; large, solid, purple fruit; main crop Tomatoes. Pkt., 5 cts.; oz., 25 cts.; $\frac{1}{4}$ lb., 80 cts.; lb., \$3.00.

LIVINGSTON'S STONE—Large, bright scarlet; firm, uniform, hardy; an excellent shipper; one of the best for late crop and canning purposes. Pkt., 5 cts.; oz., 20 cts.; $\frac{1}{4}$ lb., 50 cts.; lb., \$1.50.



Fordhook First Tomato.

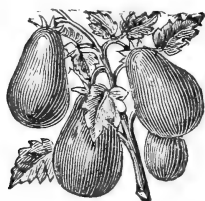
SUPERIOR SEEDS

DIGGS & BEADLES,
RICHMOND, VA.

DWARF STONE—A dwarf upright growing variety for main crop; unusually hardy and productive, beautiful bright red color, fruit very firm and solid. Continues in bearing a long time, on account of the dwarf growth can be planted closer together than other varieties. Pkt., 5 cts.; oz., 20 cts.; $\frac{1}{4}$ lb., 60 cts.; lb., \$2.00.

MATCHLESS—Fine for table, market and canning; large, solid, coreless; free from rot; one of the best for main crop. Pkt., 5 cts.; oz., 25 cts.; $\frac{1}{4}$ lb., 75 cts.; lb., \$2.50.

PONDEROSA—This is the largest tomato grown; very handsome; bright red and very solid. Pkt., 10 cts.; oz., 30 cts.; $\frac{1}{4}$ lb., 90 cts.; lb., \$3.00.



Yellow Pear Tomato.

YELLOW PEAR SHAPED—Small; for preserves. Pkt., 5 cts.; oz., 20 cts.; $\frac{1}{4}$ lb., 60 cts.

YELLOW PLUM SHAPED—Small; for preserves. Pkt., 5 cts.; oz., 20 cts.; $\frac{1}{4}$ lb., 60 cts.

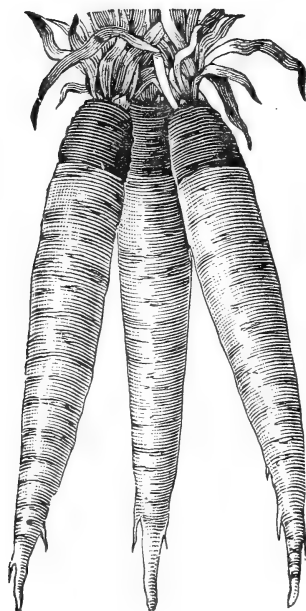
STRAWBERRY TOMATO—Of low, spreading growth, and very productive. The small yellow fruits grow enclosed in a husk. Splendid for preserves or making pies. Pkt., 5 cts.; oz., 35 cts.; $\frac{1}{4}$ lb., \$1.00.

TOMATO PLANTS.

We will have the following varieties ready in May, June and July at 10 cts. per doz.; 35 cts. per 100; \$3.00 per 1,000:

Fordhook First, Livingston's Beauty, New Stone.

SALSIFY OR OYSTER PLANT.



Salsify.

MAMMOTH SANDWICH ISLAND SALSIFY OR OYSTER PLANT—The largest and best variety. Sow in March or April in 18-inch drills. Thin to 6 inches apart. Soil must be deep, light, rich and fine. One ounce to 50 feet; 8 pounds to the acre. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 25 cts.; lb., 75 cts.

Louisa County, Va., April 6th, 1910.

I am truly pleased with your Seed, you always send such generous packages, and I never fail to recommend you to my neighbors and friends.

Mrs. Otto D. Hall.

Amherst County, Va., March 29th, 1910.

Please send me at once by return mail the enclosed list of Flower Seed. Your Garden Seed have always been so satisfactory, I will purchase my Flower Seed from you.

Miss Mary E. Mundy.

Amelia County, Va., April 4th, 1910.

Your Seeds are splendid and give satisfaction throughout this neighborhood.

W. B. Thompson.

Robeson County, N. C., August 26th, 1910.

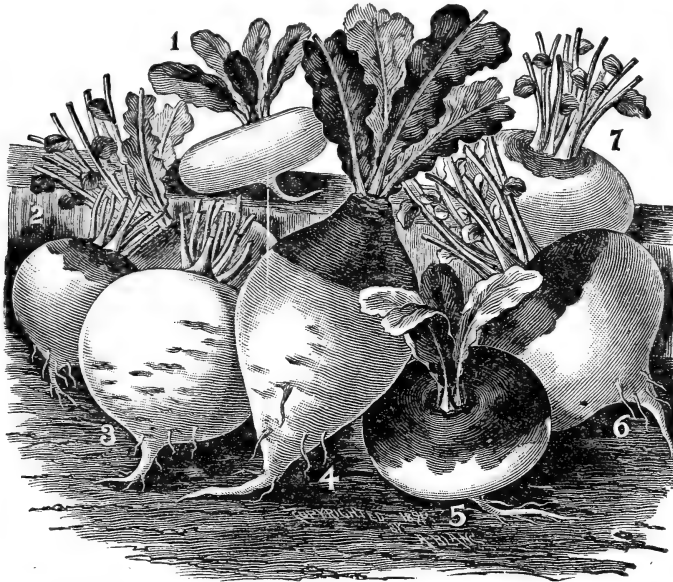
Please send me your catalogue. Was very much pleased with the Seeds I bought from you last Spring.

Mrs. F. N. Townsend.

We pay postage on all seeds at packet, ounce, and quarter-pound rates.

TURNIP

Sow Ruta Bagas from June to August in drills 3 feet apart; thin out to 6 inches. Sow Turnips from July to October for Turnips and Salad; 1 to 1½-2 pounds per acre in drills; 1 1-2 to 2 pounds broadcast. For salad, 3 to 4 pounds broadcast. Can be sown in spring for summer use. 5 pounds and over, 5 cents per pound less than single pound prices.



1. Early White Flat Dutch.
2. Amber Globe.
3. Large White Norfolk.
4. Purple Top Yellow Ruta Baga.
5. Early Red or Purple Top (Strap-Leaved).
6. Improved Red Top Globe.
7. Yellow Aberdeen.

IMPROVED RED TOP WHITE GLOBE — The most popular turnip for market and table use. Oz., 5 cts.; ¼ lb., 15 cts.; lb., 40 cts.

LARGE WHITE NORFOLK—Popular for stock, for market, and for salad. Oz., 5 cts.; ¼ lb., 15 cts.; lb., 35 cts.

EARLY WHITE FLAT DUTCH (Strap-Leaved) — Pure white flat growing variety. Oz., 5 cts.; ¼ lb., 15 cts.; lb., 35 cts.

POMERANIAN WHITE GLOBE—A large, white variety for main crop. Oz., 5 cts.; ¼ lb., 15 cts.; lb., 35 cts.

WHITE EGG — Oval; pure white; thin skin; grows rapidly. Oz., 5 cts.; ¼ lb., 15 cts.; lb., 40 cts.

RED TOP WHITE GLOBE—Oz., 5 cts.; ¼ lb., 15 cts.; lb., 35 cts.

EARLY RED OR PURPLE TOP (Strap-Leaved)—A desirable early variety for home or market. Oz., 5 cts.; ¼ lb., 15 cts.; lb., 35 cts.

LONG WHITE COWHORN—A good variety for table and stock feeding. Oz., 5 cts.; ¼ lb., 15 cts.; lb., 35 cts.

SOUTHERN PRIZE—Hardy, stands cold; especially recommended for salad or stock. Oz., 5 cts.; ¼ lb., 15 cts.; lb., 40 cts.

SEVEN TOP—For salad only, roots being of very little value; very hardy. Oz., 5 cts.; ¼ lb., 15 cts.; lb., 40 cts.

LARGE YELLOW OR AMBER GLOBE—Reliable main crop variety for stock or market. Oz., 5 cts.; ¼ lb., 15 cts.; lb., 35 cts.

YELLOW ABERDEEN—Splendid for stock. Oz., 5 cts.; ¼ lb., 15 cts.; lb., 35 cts.

IMPROVED PURPLE YELLOW RUTA BAGA—Popular for table and for stock feeding. Oz., 5 cts.; ¼ lb., 15 cts.; lb., 40 cts.

PURPLE TOP YELLOW RUTA BAGA—Oz., 5 cts.; ¼ lb., 15 cts.; lb., 35 cts.

WHITE RUTA BAGA—Large, white, nutritious and sweet. Oz., 5 cts.; ¼ lb., 15 cts.; lb., 35 cts.

TOBACCO

Sow in February and March in a rich and perfectly clean plant bed, from which all seeds and insects have been destroyed by firing. Protect from flies and transplant about June to highly fertilized soil, 3 1-2 to 4 feet each way. Cultivate thoroughly and guard well against suckers and worms.



WARNE—A good variety for yellow wrappers. It is tough, silky, and makes the finest grown if properly managed. Stands at the head of the bright list, and we recommend it with the utmost confidence. Pkt., 5 cts.; oz., 30 cts.; $\frac{1}{4}$ lb., 80 cts.

IMPROVED LONG LEAF GOOCH—We consider in this variety we have our ideal tobacco for Eastern North Carolina, South Carolina, and a portion of Georgia. We consider it one of the best for the sandy soils. Pkt., 5 cts.; oz., 30 cts.; $\frac{1}{4}$ lb., 80 cts.

IMPROVED YELLOW ORONOKO—Developed by careful, continuous selections from the Old Standard Yellow Oronoko, which has been more extensively planted for the yellow type than any other, and has given greater satisfaction than any of the older bright kinds. Our seed of the Improved are selected and recommended with entire confidence. Pkt., 5 cts.; oz., 30 cts.; $\frac{1}{4}$ lb., 80 cts.

BLUE PRYOR—The genuine James River Favorite. Rich shipper; superior to Kentucky Blue Pryor. Pkt., 5 cts.; oz., 25 cts.; $\frac{1}{4}$ lb., 75 cts.

SWEET ORONOKO—Used for first-class plug fillers, and makes, when sun-cured, the best natural chewing leaf. A favorite for the "Homespun" wherever known. Makes an Eastern filler unsurpassed. Pkt., 5 cts.; oz., 25 cts.; $\frac{1}{4}$ lb., 75 cts.

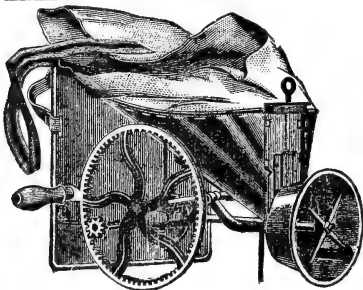
KENTUCKY YELLOW—A splendid variety that is winning praise wherever used. It is one of the largest tobaccos grown, and it is surprising how fine the texture when size is considered. We feel confident it has come to stay. Pkt., 5 cts.; oz., 30 cts.; $\frac{1}{4}$ lb., 80 cts.

BIG HAVANA—A Hybrid Havana or Cuban seed-leaf. A heavy cropper of fine texture, delightful flavor, and earliest cigar variety to mature and ripen. Will make two crops from one planting in the South, while its earliness makes it most desirable for high latitude. The best Americanized Havana. Pkt., 5 cts.; oz., 30 cts.; $\frac{1}{4}$ lb., 80 cts.

ONE SUCKER—A medium tobacco and fine for shipping purposes; also cures a good color if desired. It is claimed for it that the growth of suckers from it is not near so large as other varieties. Pkt., 5 cts.; oz., 25 cts.; $\frac{1}{4}$ lb., 75 cts.

BIG ORONOKO—An old variety and a good tried one. Has a large, broad, finely-shaped leaf, and for strips and dark wrappers has no equal. Pkt., 5 cts.; oz., 25 cts.; $\frac{1}{4}$ lb., 75 cts.

WHITE BURLEY—A large, broad leaf, light colored tobacco with thick porous leaves; raised very extensively in Kentucky and is becoming a prime favorite in Virginia on account of its porous quality; is especially recommended for fillers. Pkt., 10 cts.; oz., 35 cts.; $\frac{1}{4}$ lb., 90 cts.



The Cahoon Broadcast Seed Sower

The standard broadcast seeder and one of the best manufactured. Sows all kinds of grain, Clover, Timothy and heavy seeds. Very simple in operation and sows 4 to 6 acres an hour at a common walking gait. Distributes seeds uniformly in one-fifth the time required by hand. Circular on request. Price, \$2.75.



We have endeavored to make our list of Flower Seeds as complete as possible, by a judicious selection of the best sorts, so that our customers would not get bewildered among a labyrinth of varieties, many of which are of no special merit. Flower Seeds priced at 5 cents per packet are 6 packets for 25 cents; or 25 packets, your own selection, for \$1.00; 10 cent packets are 3 for 25 cents; or 13 for \$1.00. The word "annual" after the name of the variety, means that the flowers blossom only the first year it is planted, and the seed should be planted each year. The word "perennial" indicates that the variety comes up and blossoms for several years after sowing.

ACROCLINIUM—ANNUAL—Daisy like flowers, rose and white, everlasting and fine for winter bouquets or borders. Pkt., 5 cts.

AGERATUM, MIXED—ANNUAL—Fine mass plants for house or garden; long blooming; good for cutting; brush-like flowers. Pkt., 5 cts.



Sweet Alyssum.

ALYSSUM, SWEET—ANNUAL—White clusters of very fragrant flowers; blooms all summer. Pkt., 5 cts.; oz., 25 cts.

ALYSSUM, LITTLE GEM—ANNUAL—Dwarf plants, spreading sometimes to 20 inches in diameter and bearing 400 clusters at once. Pkt., 5 cts.; oz., 30 cts.

AMARANTHUS, CAUDATUS (LOVE LIES BLEEDING)—ANNUAL—Very showy plants, with long, red panicles. Pkt., 5 cts.

AMARANTHUS, TRICOLOR (Joseph's Coat)—**ANNUAL**—Very showy; yellow, red and green. Pkt., 5 cts.

AMARANTHUS, MIXED — ANNUAL — Large panicles of showy flowers, with brilliant range of colors in the leaves. Pkt., 5 cts.

AMPELOPSIS VEITCHII (Boston Ivy)—**PERENNIAL**—An excellent rapid-growing creeper for covering walls with pretty green foliage, turning red in the fall. Pkt., 5 cts.

ANTIRRHINUM (Snapdragon) **MIXED—ANNUAL**—Produces beautiful spikes of gay colored flowers. Pkt., 5 cts.

ASTERS, VICTORIA — MIXED — ANNUAL—Plants bear 10 to 20 large, magnificent double flowers; very handsome. Pkt., 10 cts.

ASTERS, COMET — ANNUAL — Grows about 15 inches high and produces beautiful large double flowers; the petals curled, producing an effect like chrysanthemums; in mixed colors. Pkt., 10 cts.

ASTERS, DWARF CHRYSANTHEMUM FLOWERED—ANNUAL—Large, double flowers; late blooming. All colors mixed. Pkt., 5 cts.

Sow Sweet Alyssum for fragrant bouquets.

Goochland County, Va., January 14th, 1910.

The Flower Seed I purchased from you early this Spring came up beautifully.

Mrs. W. M. Holman.



German Quilled Asters.

ASTERS, GERMAN QUILLED—ANNUAL—The common double flower. Many colors mixed. Pkt., 5 cts.



Bachelor Buttons.

BACHELORS' BUTTONS (Globe Amaranth) — ANNUAL — Bears ever-lasting flowers; grows 2 feet high; mixed colors. Pkt., 5 cts.

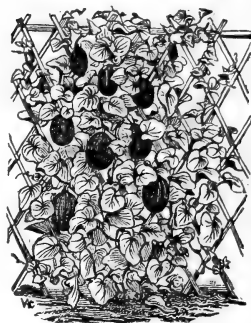
BALLOON VINE (Love in a puff)—ANNUAL—Rapid growing vine, with abundant small white flowers and balloon-shaped pods, from which its name is derived. Pkt., 5 cts.



Mixed Balsam.

BALSAM, DOUBLE MIXED (Touch Me Not)—ANNUAL—One of the old favorites. It has large masses of beautiful flowers; all colors mixed. Pkt., 5 cts.; oz., 50 cts.

BALSAM PEAR — ANNUAL — A desirable vine; bears large yellow fruit, which, preserved in alcohol, makes a splendid healing mixture for cuts, burns, etc. Pkt., 5 cts.



Balsam Pear.

BALSAM APPLE—ANNUAL—An ornamental, quick-growing vine, with beautiful colored fruits. Pkt., 5 cts.

CALENDULA (Pot Marigold)—ANNUAL—Showy flowers, blooming until frost, and producing a fine effect in borders; mixed varieties and colors. Pkt., 5 cts.

CALLIOPSIS—ANNUAL—Large, bright, yellow flowers; very effective for cutting and decorations; mixed varieties. Pkt., 5 cts.

CANDYTUFT, WHITE—ANNUAL—Flowers profusely all summer; good for edging. Pkt., 5 cts.

CANDYTUFT, CRIMSON — ANNUAL — Plants are fairly covered with bright colored blooms. Pkt., 5 cts.

CANDYTUFT, FINEST MIXED—ANNUAL—All varieties and colors in one packet. Pkt., 5 cts.

CANNA, TALL MIXED—ANNUAL — Flowers of large size and brilliant colors. Our mixture contains all the tall varieties and all colors. Pkt., 5 cts.

CROZY'S DWARF MIXED CANNAS — ANNUAL — Pkt., 5 cts.

CANNA ROOTS—Mixed varieties; \$1.00 per dozen.



Marguerite Carnation.

CARNATION, MARGUERITE — ANNUAL—Exceedingly fragrant double flowers; very beautiful. Pkt., 10 cts.

CARNATION, DOUBLE MIXED — PERENNIAL—A mixture of all colors and types. Pkt., 5 cts.

CENTAUREA, GYMNOCARPA (Dusty Miller)—ANNUAL—Beautiful, delicate silver foliage; prized for vases, edging, etc. Pkt., 5 cts.



Celosia or Cock's Comb.

CELOSIA, MIXED (Cock's Comb) — ANNUAL — Large, handsome heads shaped like a comb. Very showy. Pkt., 5 cts.

CHRYSANTHEMUM — ANNUAL—The best varieties and colors mixed. Pkt., 5 cts.



Mammoth Cosmos.

COLEUS, MIXED — ANNUAL — Popular for bedding, edging, etc., the plants bearing beautiful foliage of many different colors. Pkt., 10 cts.

COSMOS, MAMMOTH, MIXED — ANNUAL — Monstrous white flowers with flecked and pink edges and pink flowers of the same. Easily cultivated, and very beautiful. Pkt., 10 cts.

COSMOS, MIXED — ANNUAL — All varieties and colors in one package. Pkt., 5 cts.; oz., 25 cts.

CYPRESS MIXED — ANNUAL — A beautiful rapid climber with small, finely cut leaves; white and scarlet flowers. Mixed. Pkt., 5 cts.

DAHLIA, SINGLE — ANNUAL — Mixed colors. Pkt., 5 cts.

DAHLIA, DOUBLE—ANNUAL—Mixed colors. Pkt., 5 cts.



Double Dahlia.

DAHLIA ROOTS—ANNUAL—All colors. Per dozen, \$1.00.

DAISY—PERENNIAL—We furnish this old favorite in double flowers, mixed varieties. Pkt., 10 cts.

DIANTHUS, CHINENSIS, MIXED — ANNUAL — Double China pink; extra fine and large variety of colors. Pkt., 5 cts.

DINATHUS, PLUMARIUS (Garden Pink) — All the single flowered varieties in one mixture. Pkt., 5 cts.



Dianthus or Pinks.

DOLICHOS (Hyacinth Bean) — ANNUAL — A quick-growing vine; bearing purple and white flowers in large clusters. Pkt., 5 cts.; oz., 15 cts.

ESCHOLTZIA (California Poppy)—ANNUAL—Leaves finely cut; plants 10 inches high; flowers very showy; all colors; mixed. Pkt., 5 cts.

FORGET-ME-NOT. (Myosotis)—PERENNIAL—These charming little favorites thrive well in any soil, but best in damp, sandy places. All colors in one mixture. Pkt., 10 cts.

FOUR O'CLOCK (Marvel of Peru)—ANNUAL—Open only in evening or in cloudy weather; flowers showy and numerous; mixed colors. Pkt., 5 cts.; oz., 15 cts.

GAILLARDIA, GRANDIFLORA, MIXED —ANNUAL—Flowers of magnificent size and wonderful profusion; are greatly admired for fine forms and rich colors. Pkt., 5 cts.

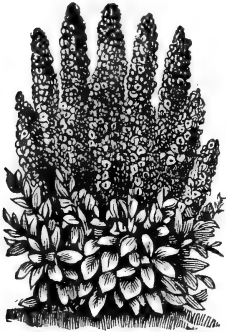
GOURDS (Mixed), **SMALL SORTS**—ANNUAL—A quick-growing vine of heavy green foliage, bearing gourds of different shapes and sizes. Pkt., 5 cts.; oz., 20 cts.

HELIOTROPE (Mixed)—PERENNIAL — These delightfully fragrant flowers are easily raised from seed. Pkt., 5 cts.

HOLLYHOCK, FINEST DOUBLE MIXED —PERENNIAL—A hardy perennial plant, growing 4 to 5 feet high. Flowers are large, double, and of various colors. Pkt., 5 cts.

LARKSPUR DWARF DOUBLE MIXED—ANNUAL—Very beautiful and noted for their rich colors. Pkt., 5 cts.

MARIGOLD, FRENCH DOUBLE DWARF
—ANNUAL—Mixed colors and very beautiful flowers. Pkt., 5 cts.; oz., 20 cts.



Sweet Mignonette.

MARIGOLD, AFRICAN — ANNUAL — The African varieties are stronger and flowers are much larger; double flowers; mixed colors. Pkt., 5 cts.; oz., 20 cts.

MIGNONETTE, MACHET — ANNUAL — Vigorous and shapely plants; large spikes of red flowers; very fragrant. Pkt., 5 cts.

MIGNONETTE, GOLDEN QUEEN — ANNUAL — Large, delightfully fragrant flower spikes, set with light golden yellow florets. Pkt., 5 cts.

MIGNONETTE, SWEET — ANNUAL — Very sweet, large flowers; the well known variety. Pkt., 5 cts.; oz., 10 cts.

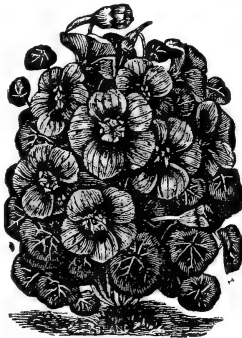
MORNING GLORY, MIXED — ANNUAL — All the varieties and colors of this rapid growing vine. Pkt., 5 cts.; oz., 10 cts.

MORNING GLORY, IMPERIAL

JAPANESE — ANNUAL — Immense flowers of all shades and ornamental foliage. Pkt., 10 cts.; oz., 25 cts.

NASTURTIUM, DWARF — ANNUAL — All varieties and colors of the dwarf variety; mixed. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 20 cts.; lb., 60 cts.

NASTURTIUM, TALL — ANNUAL — A mixture of all varieties and colors of the tall variety. Pkt., 5 cts.; oz., 10 cts.; $\frac{1}{4}$ lb., 20 cts.; lb., 50 cts.



Dwarf Nasturtium.

MOON FLOWER, OR EVENING GLORY
—ANNUAL—Rapid climbers; large white flowers open in evening. Pkt., 10 cts.; oz., 75 cts.

DIGGS & BEADLES' SUPERB PANSY MIXTURE — The seed of this mixture is saved from the largest and rarest flowers of the most perfect form and richest colors. It is first-class in all points, universally admired, and sure to please all lovers of choice, large and fancy Pansies. The small difference in the cost of this seed over other mixtures is covered one hundredfold in satisfactory results to the grower. Pkt., 25 cts.



FINEST ENGLISH MIXED PANSY — An exceedingly fine mixture of colors, not only containing the so-called faced varieties, but completed by self-colored ones, as black, white, yellow, etc., giving the whole a remarkably fine display of colors. Pkt., 15 cts.

THE TRIMARDEAU, OR GIANT PANSY (Finest Mixed) — This variety is cultivated for the very large flowers it produces. The plants are of vigorous, compact growth, with immense three-blotched flowers. Pkt., 10 cts.

FINE MIXED PANSY — This seed is saved from very good garden varieties; the flowers are small in comparison with the fine sorts, but the colors are good. Pkt., 5 cts.; oz., 75 cts.

PETUNIA, SINGLE, MIXED — ANNUAL — Large, brilliant flowers; very desirable for bedding. Pkt., 5 cts.; oz., 60 cts.

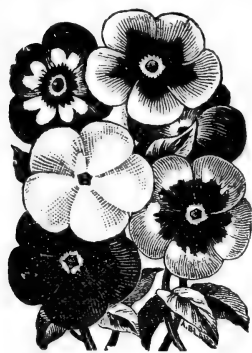
PORTULACA, DOUBLE (Moss Flowers) — ANNUAL — Specially beautiful and showy. Pkt., 10 cts.

PORTULACA, SINGLE — ANNUAL — Mixed colors of almost every shade; single flowers. Pkt., 5 cts.

Our mixed Nasturtiums are unexcelled for varieties and diversity of colors.

Louisa County, Va., July 8th, 1910.
I have bought Seeds from you before and they have always proved good.

SUPERIOR SEEDS



Phlox Grandiflora Mixed.

**P H L O X
D R U M M O N -
D I I** (Grandiflora)
— ANNUAL — A
mixture of the large
varieties, bearing
much larger than the
common plant. Pkt., 5 cts.; oz., 75
cts.

**P H L O X,
M I X E D** — AN-
NUAL — A choice
mixture of all varie-
ties and colors. Pkt., 5 cts.; oz., 40c.

POPPY, ORIENTAL — PERENNIAL —
Very large, dark crimson flower; perfectly hardy. Pkt., 10 cts.

POPPY, SHIRLEY — ANNUAL — Beautiful;
flowers freely, brilliant, ranging from pale rose
to deep crimson. Pkt., 5 cts.

POPPY, CARNATION FLOWERED — AN-
NUAL — Magnificent double flowers, of dazzling
richness and variety. Pkt., 5 cts.

**POPPY, SINGLE
M I X E D** — ANNUAL
— All the single va-
rieties in one mixture. Pkt., 5 cts.

**POPPY, DOUBLE
M I X E D** — ANNUAL
— All the double varie-
ties in one mixture. Pkt., 5 cts.

RICINUS (Castor
Oil Plant) — ANNU-
AL — Luxuriant and
palm-like; mixed va-



Double Mixed Poppy.

rieties. Pkt., 5 cts.;
oz., 10 cts.

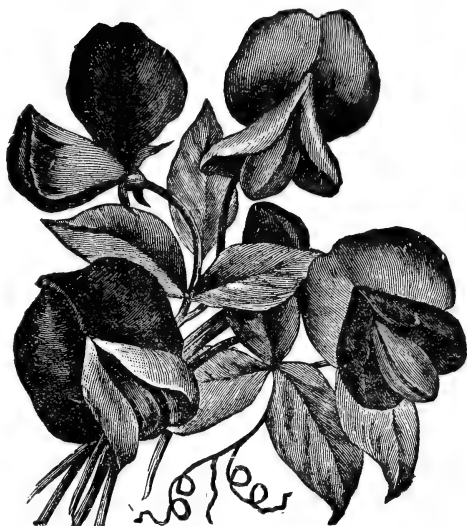
**SALVIA, SPLEN-
D E N S** (Scarlet Sage)
— ANNUAL — Bril-
liant flowers; bloom-
ing from early summer
till frost. Pkt., 10 cts.

**STOCKS, DWARF
G E R M A N** (Ten
Weeks) — ANNUAL
— Profuse flowering;
very fragrant; mixed
colors. Pkt., 5 cts.



*Salvia Splendens
(Scarlet Sage).*

DIGGS & BEADLES,
RICHMOND, VA.



D. & B.'s Superb Mixed Sweet Peas.

DIGGS & BEADLES' SUPERB MIXED SWEET PEAS.

This mixture comprises all the finest new
and large flowering named varieties of every
shade and color; grown separately and mixed
by ourselves. It is the finest mixture possible,
and cannot be surpassed at any price. Pkt.,
5 cts.; oz., 10 cts.; ¼ lb., 20 cts.; lb., 60 cts.;
by mail, 70 cts.

CHOICE MIXED SWEET PEAS — This is
grown in mixture of many old and new varieties.
Oz., 5 cts.; ¼ lb., 15 cts.; lb., 40 cts.

SWEET PEAS IN SEPARATE COLORS —
Pure White, Pink, Red, Variegated, Blue. Pkt.,
5 cts.; oz., 10 cts.; ¼ lb., 20 cts.; lb., 50 cts.

SWEET WILLIAM, SINGLE — PEREN-
NIAL — Bright, rich, varied colors mixed. Pkt.,
5 cts.

SWEET WILLIAM, DOUBLE — PEREN-
NIAL — All colors mixed. In the beautiful
double flowers. Pkt., 5 cts.

VIOLETS, BLUE — PERENNIAL — The del-
icate, fragrant little favorites. Sow in beds and
transplant. Pkt., 10 cts.

VIOLETS, MIXED — PERENNIAL — Very
sweet; white and purple colors mixed in same
packet. Pkt., 10 cts.

WALL FLOWER, DOUBLE — PERENNIAL
— Same as above, except that flowers are double;
mixed colors. Pkt., 5 cts.

SUPERIOR SEEDS

DIGGS & BEADLES,
RICHMOND, VA.



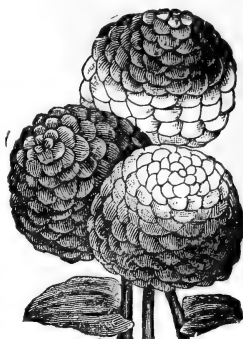
Mammoth Mixed Verbena.

VERBENA, MAMMOTH MIXED—PERENNIAL—A splendid mixture of all varieties and rich, beautiful colors; long blooming. Pkt., 10 cts.; oz., 75 cts.

VERBENA, EXTRA FINE MIXED—PERENNIAL—A splendid mixture of all varieties and rich, beautiful colors. Pkt., 5 cts.; oz., 60 cts.

ZINNIA, DOUBLE DWARF MIXED—ANNUAL—Perfectly double flowers of many bright, clear colors; plants 15 inches high. Pkt., 5 cts.; oz., 25 cts.

ZINNIA, DOUBLE TALL MIXED—ANNUAL—Double flowers; good form; large size; brilliant colors. Pkt., 5 cts.; oz., 25 cts.



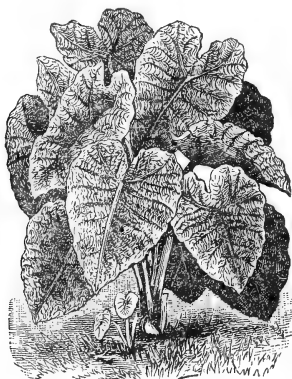
Double Mixed Zinnia.

WILD FLOWER GARDEN MIXTURE.

This is a mixture of many varieties and colors of dwarf growing flowers to be sown in borders, fence corners and unsightly spots; will give blossoms from early spring until late fall. Large Pkt., 5 cts.; oz., 15 cts.; $\frac{1}{4}$ lb., 50 cts.

BULBS

CANNA ROOTS—Very bright and attractive flowers for summer and fall; mixed or in separate colors, 10 cts. each; by mail, 15 cts. each; \$1.00 dozen, by mail \$1.25,



Elephant's Ear Plant.

CALADIUM—ESCULENTUM (Elephant's Ears)—Is very popular as an ornamental plant for lawns. Leaves attain an immense size; water freely. Small roots, 10 cts. each; by mail, 25 cts. each; per doz., by express, \$1.00. Mammoth roots, 15 cts.; by mail, 30 cts.; per doz., by express, \$1.50.

DAHLIA ROOTS—We furnish these separate or in mixed colors, as may be desired. Each, 10 cts.; by mail, 15 cts.; per doz., by express, \$1.00.

MADEIRA VINE ROOTS—This vine will grow 20 feet or more in a season, making a beautiful screen and thick shade. Each, 5 cts.; by mail, 8 cts.; doz., 25 cts.; by mail, 35 cts.

EXCELSIOR PEARL TUBEROSE—Short and robust plants, bearing immense spikes of double flowers; extra large bulbs. 2 for 5 cts.; by mail, 2 for 10 cts.; doz., 20 cts.; by mail, 30 cts.; per 100, \$1.25, by express.



Pearl Tuberose.

Miscellaneous Farm Seeds.

CLOVERS.

The prices of all Field Seeds are constantly fluctuating. Those given here are for January 2nd. We will cheerfully quote prices and mail samples at any time on request.

2 1-2 bushel Cotton Sacks to hold Clovers, Timothy and Herds' Grass, extra at 22 cts. each.

RED CLOVER (*TRIFOLIUM PRATENSE*)—This is the common Red Clover so popular everywhere—the farmer's friend, the soil restorer, the bountiful feed plant. Sow 10 or 12 pounds to the acre. Prices fluctuates. Present price—D. & B.'s Best, lb., 18 cts.; \$10.00 bu.; choice, \$9.75 bu.

MAMMOTH SAPLING, OR PEAVINE CLOVER (*TRIFOLIUM PRATENSE*)—Very much like the common Red Clover, but larger, heavier and later. Recommended for thin soils. Sow 10 or 12 pounds to the acre. Price fluctuates. Present price—D. & B.'s Best, lb., 18 cts.; \$10.00 bu.; choice, \$9.75 per bu.



Alfalfa.



Crimson Clover.

ALFALFA OR LUCERNE (*MEDICAGO SATIVA*)

—This grows 2 to 4 feet high; will bear cutting four or five times a year on very rich, deep soil. Will stand five or ten years with one seeding, and stands drought remarkably well. It is becoming more popular every year; the land should be thoroughly prepared and seeded; 20 pounds to the acre. Price fluctuates. Present price—D. & B.'s Best American grown seed, lb., 25 cts.; bu., \$13.00. Best Imported Seed, lb., 24 cts.; bu., \$12.50.

GERMAN CRIMSON OR ANNUAL CLOVER (*TRIFOLIUM INCARNATUM*)

—Makes excellent green foliage, or if cut when in bloom will make good hay. Especially valuable for improving the soil, making a quick, heavy and very valuable crop for plowing under. May be sown to advantage among corn, cotton or tobacco at the last cultivation, and will afford a dense mat for turning under in spring. Sow 20 pounds to the acre from July to November. Present price—D. & B.'s Best, lb., 14 cts.; bu., \$7.25.

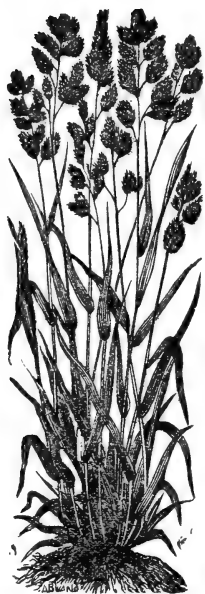
WHITE GERMAN OR ANNUAL CLOVER

—Similar to Crimson Clover, except it has a white blossom instead of a crimson, and grows larger and is from 2 to 3 weeks later in maturing. Present price—D. & B.'s Best, lb., 14 cts.; per bu., \$7.50.

ALSIKE CLOVER (TRIFOLIUM HYBRIDUM)—This is probably the best variety to sow with other grasses for a good mixed hay. On stiff, moist soil, makes pasture, but is chiefly valuable for hay. Stands cold well, on either wet or dry soils. Largely sown for bees. Sow 10 to 20 pounds to the acre. Price fluctuates. Present price—D. & B.'s Best, 18 cts. lb.; \$10.00 bu.

WHITE DUTCH CLOVER (TRIFOLIUM REPENS)—Thrives in any soil or climate, and being of low, creeping growth, is especially valuable for pastures and lawns. D. & B.'s Best, per lb., 30 cts.; 10 lbs. or over at 28 cts. lb.

GRASSES.



Orchard Grass.

ORCHARD GRASS (DACTYLIS GLOMERATA)—This is one of the most reliable grasses for hay or pasture in this section, making quick, vigorous and continuous growth from early spring to winter. Sow 2 bushels per acre in spring or fall, and in any soil; loamy upland is best. Also excellent to mix with other grasses. Price fluctuates. Present price—D. & B.'s Best, \$2.50 per bu.; choice, \$2.40 per bu.

TALL MEADOW OAT GRASS (AVENA ELATIOR)—A most valuable grass for the South, as it stands heat and drought well and flourishes on dry, light soils. Splendid for pastures and for hay; may be cut twice in a season. Sow 2 1-2 bushels to the acre. Price fluctuates. Present price—Per bu., D. & B.'s Best, \$2.10.

TIMOTHY (PHLEM PRATENSE)—Very nutritious, and salable for hay, but not so good for pasture, as it is injured by close cutting or grazing. Thrives best on heavy soils, especially if moist, and should not be sown on light, dry land. Good results are obtained if mixed with Red Top Herd's Grass, Sapling Clover, Alsike or some grass maturing at same time. Sow 15 pounds to the acre. Price fluctuates. Present price—D. & B.'s Best, \$5.00 per bu., choice, \$4.75 per bu. of 45 lbs.

RED TOP, OR HERD'S GRASS (ARGROSTIS VULGARIS)—This excellent pasture and haygrass does well on any soil. But, perhaps, thrives better on moist, heavy soils than on light. It spreads and thickens from year to year, and will gradually supplant other grasses. Matures at same time as Timothy, with which it makes a good mixture. Sow 10 to 12 pounds clean seed to the acre. Price fluctuates. Present price—D. & B.'s Best, 18 cts. per lb.; 100 lbs., \$17.00. Choice seed, per lb., 17 cts.; per 100 lbs., \$16.00. Unhulled seed, 12 cts. per lb.; \$11.00 per 100 lbs.

KENTUCKY BLUE GRASS (POA PRATENSIS)—This grass succeeds best on limestone soil, but does well on any stiff soil. Stands cold, but does not do well in extreme heat. Grows slowly at first, making a thick, compact turf. First-class for lawns or pasture. Succeeds better, however, when mixed with other grasses. Sow in fall or spring. Two and a half bushels to the acre. Price fluctuates. Present price—D. & B.'s Best, per lb., 30 cts.; \$3.50 per bu. of 14 lbs.

CANADA BLUE GRASS (POA COMPRESSA)—Similar to the Kentucky Blue Grass, and is recommended by authorities on grasses for our Southern soils, as it is very hardy and resists drought. We specially recommend its use in mixtures for lawns and pastures. Per lb., 25 cts.; per bu., \$2.50.

MEADOW FESCUE, RANDALL, OR ENGLISH BLUE GRASS (FESTUCA PRATENSIS)—Remains green all winter, making fine, nutritious pasture, and also yields well as a hay crop. Largely used in grazing



Blue Grass.

SUPERIOR SEEDS

DIGGS & BEADLES,
RICHMOND, VA.

sections. Sow 2 bushels to the acre. Price fluctuates. Present price—Per bu., of 14 lbs., \$4.00.

PERENNIAL RYE GRASS (LOLIUM PERENE)—Good for hay and pasture, if sown on strong, moist soil, but does not stand drought well. It grows rapidly and matures very early, and lasts several years. Sow 30 pounds to the acre. Price fluctuates. Present price—Per bu. of 14 lbs., \$1.00.

ITALIAN RYE GRASS (LOLIUM ITALICUM)—Larger and stronger than Perennial Rye Grass; has large, broad, glossy green blades. Thrives best on moist, fertile soils, furnishing three or four cuttings a year. Sow 3 bushels to the acre. Price fluctuates. Present price—Per bu. of 14 lbs., \$1.20.

BERMUDA GRASS—A valuable grass for permanent sod, and especially recommended for dams and terraces, as it has long, tough roots and of a matty growth; prevents land washing; would not advise sowing on land which is to be planted in other crops, as it is very tenacious in habit and very hard to eradicate after it once gets a hold. Sow in March or April, 3 to 5 pounds to the acre, in well-prepared soil. Lb., 60 cts.

CREEPING BENT GRASS (AGROSTIS STOLONIFERA)—Very hardy, standing trampling of pasture or lawns better than any other grass. Thrives best in moist lands. Sow 40 pounds to the acre. Price fluctuates. Present price—Per lb., 35 cts.; 10 lbs. and over at 30 cts.

HARD FESCUE (FESTUCA DURIUSCULA)—This makes excellent lawns and pasture on dry soils and stands drought well; keeps green all winter. Sow 2 1-2 bushels to the acre. Price fluctuates. Present price—Per lb., 25 cts.; per bu. of 14 lbs., \$2.50.

SHEEP FESCUE (FESTUCA OVINA)—Excellent for sheep pastures and flourishes on dry, rocky soil, where other grasses will not grow. Makes a short, thick, deep turf, especially valuable for pleasure grounds. Sow 2 bushels to the acre. Price fluctuates. Present price—Per lb., 25 cts.; per bu. of 14 lbs., \$2.50.

We can furnish grass seed in suitable mixtures to suit any location or purpose, for permanent pasture or hay crop. Write us what you want it for, and we will quote you mixtures suitable for your purpose.

D. & B.'s No. 1 Grass Mixture

Recommended for medium light upland soil for hay or grazing purposes. Many of our customers have used this mixture with the most gratifying results.

The quantities recommended for an acre—1 Bushel Orchard Grass; 1 Bushel Tall Meadow Oat Grass; 5 lbs. Red Clover; these grasses ripen together.

D. & B.'s No. 2 Grass Mixture

We recommend this for moist bottom land for hay. On an acre sow 6 lbs. Timothy; 4 lbs. Fancy Herds Grass or Red Top; 3 lbs. Sapling Clover; 2 lbs. Alsike Clover.

Gloucester County, Va., April 5th, 1910.

I have to mention that the mixture of Grass Seed purchased from you last year looks extra well, and promises a fine crop of Hay.

James Craig.

Mecklenburg County, Va., September 8th, 1910.

Your Seeds are just as good as they can be, and I have yet to find any fault with them. I have fine crops this year.

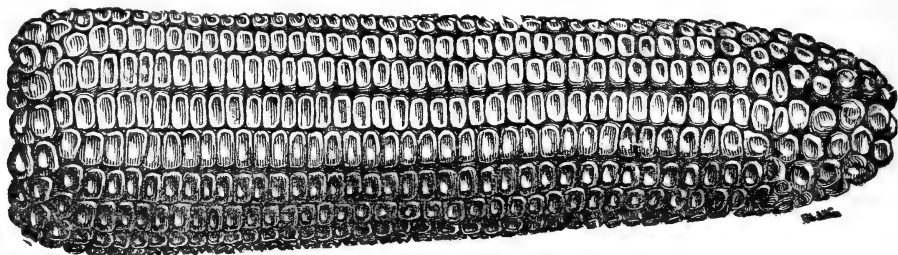
I made five and one-half tons of Hay per acre this year, and will have about 100 tons to sell, in fact, am selling right here at \$1.25 per cwt.

As I got my Grass Seed from you, I thought this would be of interest to you.

John T. Lewis.

FIELD CORNS

All of our Seed Corns are raised in Virginia, selected and grown under contract especially for seed purposes. The seed is saved only from the largest and best ears, and the ends of the ears are cut off before shelling, which leaves only the largest and best center grains for seed.



Thompson's Prolific Corn.

THOMPSON'S PROLIFIC—This has proven to be a superior variety of field corn. It was introduced by us several years ago, and many of our customers tell us it is the most profitable corn they have ever grown. It does not grow as tall, or have as large a stalk as Cocke's or Blount's Prolific, but has from 2 to 4 ears to the stalk. The ears are larger than either Cocke's or Blount's, with white, deep grains. It is decidedly the best prolific corn for medium land. Qt., 15 cts.; pk., 50 cts.; bu., \$1.40.

King and Queen County, Va., October 10th, 1910.

I was very much pleased with the Thompson's Prolific Corn I bought from you this year. It was the only variety I planted, and I had by far the best yield I ever made.

DR. THOMAS B. LATANE.

BATT'S FOUR EAR PROLIFIC—This corn was originated and introduced a few years ago by Mr. J. F. Batts, of Wake County, N. C., after many years of careful selections, and with it he has made most phenomenal yields, the record yield this year being 228 bushels to the acre. We secured our seed stock direct from Mr. Batts last year, and had our seed raised in Virginia, and a most excellent crop was made. Qt., 20 cts.; pk., 60 cts.; bu., \$2.00.

COCKE'S PROLIFIC—A very valuable white variety making enormous yield on rich land. Ears of good size; grains white and flinty; superior quality for meal and hominy. Qt., 15 cts.; pk., 50 cts.; bu., \$1.40.

BLOUNT'S PROLIFIC—Remarkably prolific white corn of flinty nature, producing three to six ears to the stalk. Makes splendid meal. We recommend it only for rich land. Qt., 15 cts.; pk., 50 cts.; bu., \$1.40.

BOONE COUNTY WHITE—A large eared variety of white corn. It has deep, soft and very white grains; it is a vigorous grower and has become very popular and has taken many premiums at the fairs for the last year or two. Being a soft corn it is excellent for stock feeding but is more liable to rot on the stalk in a bad, wet season than harder varieties. Our seed is grown from premium stock. Qt., 15 cts.; pk., 50 cts.; bu., \$1.40.

HICKORY KING—Large, pearly white grains; very small cob; especially good variety for high land. Pkt., 5 cts.; pk., 50 cts.; bu., \$1.50.

COLUMBIAN BEAUTY—A large white corn, with medium red cob; a very hardy and healthy corn of rapid growth and heavy yielder. Qt., 15 cts.; pk., 40 cts.; bu., \$1.40.

WHITE GOURD SEED, OR HORSE TOOTH—A very deep grain corn, with large ears and small cob. One of the most popular for medium land. Qt., 15 cts.; pk., 45 cts.; bu., \$1.40.

SUPERIOR SEEDS

DIGGS & BEADLES,
RICHMOND, VA.

VIRGINIA WHITE DENT—An old favorite; has long deep grains; small cob; yields well on medium soils. Excellent for market or ensilage. Qt., 15 cts.; pk., 40 cts.; bu., \$1.35.

VIRGINIA ENSILAGE—A large white corn with abundance of foliage which is used extensively for ensilage and fodder, also makes good yield of corn. Qt., 15 cts.; pk., 40 cts.; bu., \$1.30.

IMPROVED GOLDEN DENT—The most popular yellow corn; large, deep grains; small cob; early and hardy. Qt., 15 cts.; pk., 50 cts.; bu., \$1.40.

VIRGINIA YELLOW DENT—A standard yellow dent variety. Qt., 15 cts.; pk., 50 cts.; bu., \$1.40.

YELLOW GATE POST—A deep grain bright, yellow corn, with large ears and small cob. Has small stalk and ears grow near to the ground. It matures early and cures easily. It will become a very popular variety when it becomes better known. Qt., 15 cts.; pk., 40 cts.; bu., \$1.50.

EARLY PROLIFIC YELLOW—One of the earliest yellow corns of medium height and size of stalk which permits of close cultivation; ears are of medium size and generally has 2 to the stalk. We strongly recommend it as an extra early corn for feed purposes. Qt., 15 cts.; pk., 40 cts.; bu., \$1.40.

IMPROVED YELLOW LEAMING—An extra early yellow variety; has small stalks; one of the best for late planting to mature before frost. Qt., 15 cts.; pk., 50 cts.; bu., \$1.50.

FIELD AND COW PEAS

This is one of the best crops that can be grown for enriching the soil; even if the entire crop of vines are cut off and removed, the roots, by their ability to add nutritious qualities to the soil, improving the poorest land and enriching the richest. It is also a splendid forage and field crop, producing a heavy growth of excellent feed.

PRICES OF COW PEAS ARE CONSTANTLY CHANGING. WRITE US FOR PRICES WHEN READY TO BUY.

CANADA FIELD PEAS—This variety is not considered a cow pea, but is of the English pea family. Has small seed and pods, grows 4 to 5 feet high and makes excellent early hay. We recommend sowing Rust Proof Oats with them in February or March at the rate of 1 bushel peas and 1 bushel of oats to the acre. They also do well when sown in November with either wheat, rye, oats or barley. Per bu., \$1.80.

EXTRA EARLY BLACK EYE—A smaller, but earlier strain of the well-known Black Eye Pea. Medium size; very productive; good flavor, and especially valuable for market, owing to its earliness. Pkt., 5 cts.; qt., 25 cts.; pk., \$1.40.

EARLY RAM'S HORN—A large early Black Eye Pea, coming in between the extra early and the large Black Eye. Mostly used as a table pea while green. Qt., 20 cts.; pk., \$1.00; bu., \$3.75.

LARGE BLACK EYE—Good either green or dry. Qt., 15 cts.; pk., 90 cts.; bu., \$3.25.

BLACK PEAS—This is the popular variety for forage and for turning under. Very prolific, quick grower, rich and nutritious. Pkt., 5 cts.; qt., 15 cts.; pk., 75 cts.; bu., about \$2.60.

NEW ERA COW PEAS—An extra early cow pea. Makes a very heavy growth of vine and is very prolific of peas, which are speckled and very small, and on this account it does not require near as many seed to an acre. One bushel or even less is sufficient. Price, per bu., about \$2.75.

WONDERFUL, OR UNKNOWN—Of late maturity, but produces a very large, heavy yield of vines and bountiful supply of peas. Plant in May or June. Pkt., 5 cts.; qt., 15 cts.; pk., 75 cts.; bu., about \$2.60.

WHIPPOORWILL—Very early, brown speckled peas; vines grow in bunches instead of runners. Pkt., 5 cts.; qt., 15 cts.; pk., 75 cts.; bu., about \$2.60.

CLAY—Resembles the Black Pea, in growth, but not as early. Heavy vines; prolific yielder of peas. Pkt., 5 cts.; qt., 15 cts.; pk., 70 cts.; bu., about \$2.60.

MIXED COW PEAS—We offer a choice mixture of the principal varieties, which some farmers think produces a thicker and better crop than any single variety. Pkt., 70 cts.; bu. about \$2.50.

COW PEAS MIXED WITH SOJA BEANS—The advantage of sowing Cow Peas with Soja Beans for hay is that the strong stiff stalk of the Beans hold up the peas so that they can be cut better and they cure better and make better and more hay than peas grown alone. Bu., about \$2.50.

OATS

BURT, OR NINETY DAY OATS—The best Spring Oats, as it is the earliest, nearly rust proof, hardy and vigorous and yields more grain than any other spring oats. The seed resembles the Red Rust Proof, but is not as large or as heavy. Per bu., 65 cts.; 10 bu. and over, at 63 cts. per bu.

VIRGINIA GRAY WINTER OR TURF OATS—This has long been by far the most popular variety in this State, and is now extending into all parts of the South and West. Though a winter oat, they also succeed well if sown in the spring, making surest crop if sown by March 15. Sow 1 1-2 to 2 bushels to the acre. Price fluctuates. Present price:—Per bu. of 32 lbs., 75 cts.

RED RUST-PROOF OATS—A very popular early variety for heavy soils and low, moist grounds, where rust attacks other varieties. Yields abundantly of large, heavy grain, but does not grow as tall as the winter oat. Price fluctuates. Present price—Per bu., of 32 lbs., 50 cts.; 10 bu. and over, at 48 cts. bu.

BLACK SPRING OATS—A very popular variety. Price fluctuates. Present price—50 cts. bu.; 10 bu. lots, at 48 cts.

WHITE SPRING OATS—Sow 2 bushels to the acre. Price fluctuates. Present price—per bu., 50 cts.; 10 bu. lots at 48 cts.

WINTER RYE—This is largely cultivated for pasture in winter, for earliest green feed, and for turning under as well as for the grain. Sow from July to December; 1 to 1 1-2 bushels to the acre. Price fluctuates. Present price, \$1.10 per bu.

WINTER BARLEY—Sow from September to November; 1 to 1 1-2 bushels per acre. Price fluctuates. Present price—Per bu. of 48 lbs., \$1.00.

WHEAT—We will have in season all of the best varieties of seed Wheat. Send for special list in September.

SORGHUMS, MILLETS AND FODDER PLANTS



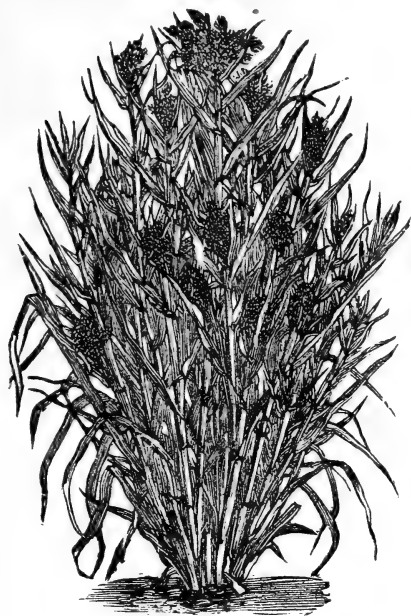
Kaffir Corn.

KAFFIR CORN—The popular forage crop. Heavy growth; very nutritious; grain makes a particularly valuable feed for stock and poultry. Especially good for sowing with cow peas. Lb., 10 cts.; pk., 35 cts.; bu., \$1.00. Special prices in large lots.

YELLOW MILO MAIZE—Largely used for feeding to cattle green; can be cut and fed green when 3 or 4 feet high, and will continue to grow out until frost. Sow in May or June; 5 pounds to the acre in drills. Per lb., 10 cts.; 10 lbs. and over, at 7 cts.

GERMAN OR GOLDEN MILLET (SOUTHERN GROWN SEED)—This grass, if sown thickly, produces an enormous quantity of good feed. Sow from May to July; 1 bushel to the acre. Price about \$1.60.

PEARL OR CATTAIL MILLET—This variety gives an enormous yield of very valuable forage. Plants grow 12 feet high, but may be cut at 3 feet, when it will thicken up, and may then be cut continuously until frost, giving abundant supply of rich green food; also valuable as a dry hay. Sow in drills 5 pounds to the acre, or if broadcast, 25 pounds. Pkt., 5 cts.; lb., 10 cts.; 10 lbs. and over at 9 cts.; 100 lbs., \$8.00.

*Teosinte.*

Dwarf Essex Rape

Excellent for grazing sheep, hogs and all kinds of stock. Especially valuable for sheep and hogs with young, as it is an excellent milk producer. The young animals will also eat it with relish. It is hardy, stands cold, and ready in eight weeks after sowing. Sow 8 lbs. to the acre broadcast; 4 lbs. if drilled. Per lb., 10 cts.; 10 lbs., and over, at 7 cts.; 25 lbs., at 6 1-2 cts. lb.; 100 lb. lots, at \$5.50.

**Sow Dwarf Essex Rape
for
Your Hogs and Sheep.**

*Dwarf Essex Rape.*

IMPROVED EVERGREEN BROOM CORN—

Green color; grows long, straight, and brings highest market price. The best variety. Sow in 3-foot drills and thin plants to 3 inches. Sow 5 pounds to the acre. Pkt., 5 cts.; lb., 10 cts.; bu., about \$1.75.

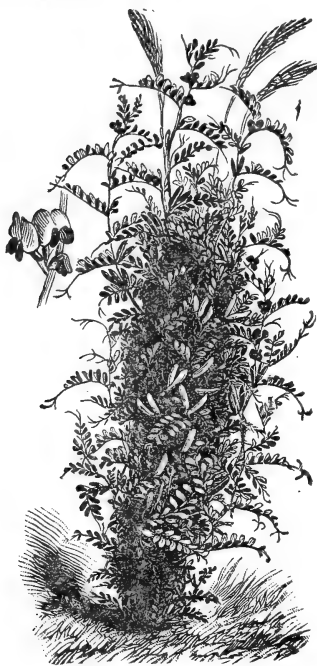
EARLY AMBER SORGHUM—Grows 10 or 12 feet high; yields heavy; nutritious forage, either dry or cured; very sweet, making good syrup. Sow broadcast; 1 1-2 bushels to the acre; in drills 1 peck. Price fluctuates. Lb., 10 cts.; pk., 45 cts.; bu., about \$1.40.

EARLY ORANGE SORGHUM—Similar to Early Amber, but yields heavier. Price fluctuates. Lb., 10 cts.; pk., 45 cts.; bu., about \$1.40.

TEOSINTE—This is a valuable fodder plant, resembling corn, but with larger leaves and sweeter stalks. Much relished by stock either green or as dry fodder. Yields enormous crops, and may be cut five or six times a year. Stalks 10 or 12 feet high. Drill in May or June; 3 lbs. to the acre. Per oz., 5 cts.; ¼ lb., 15 cts.; lb., 50 cts.

Bacteria for Inoculating

We are agents for the National Nitro Culture Company and furnish Bacteria for inoculating the different Leguminous Plants, such as Alfalfa Clover, Vetches, Cow Peas, Garden Peas, Beans, etc. Price trial package for Garden Peas and Beans, 25 cts. Acre package for Clover, Vetch and Peas, \$1.50 by mail postpaid. Special prices in larger quantities. Write for circular giving full information.



Spring Vetches.

VETCHES.

SPRING VETCH—Better for spring sowing than the Winter Vetch. A nutritious and valuable forage and soil-improving crop. Large and quick growth. Sow 50 pounds to the acre. Per lb., 6 cts.; 25 lbs. and over at 5 cts.; per 100 lbs., \$4.00.

HAIRY SAND, OR WINTER VETCH—Sow from July to November, preferably with grain, which will hold vetch off the ground. Sow 40 pounds to the acre. Per lb., 10 cts.; 100 lbs. and over, 9 cts. per lb.

JERUSALEM ARTICHOKEs.

Artichokes are grown only from tubers, like potatoes. They are very prolific and make excellent hog feed; claimed to be very healthy for stock, and said to be a preventive of cholera. The tops cut and cured like fodder make excellent forage; we consider it a most valuable crop, and those who raise hogs cannot afford to be without it. Pk., 40 cts.; bu., \$1.25. Special prices in large quantities.

PEANUTS.

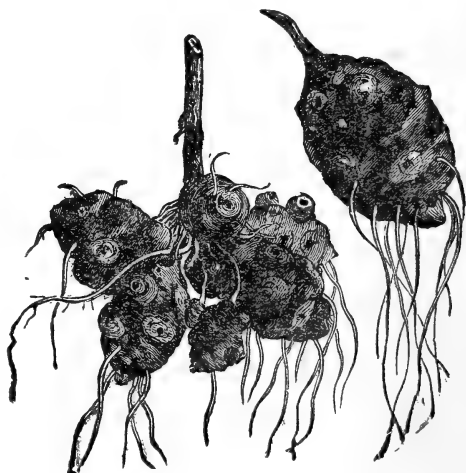


Peanuts.

Plant in May, 12 inches apart, in 3-foot drills. Cultivate flat and keep well worked. Peanuts should be shelled before planting.

SPANISH—Nuts small, and have a thin hull, full kernel, and yield enormously. The vines and roots make excellent feed for stock. Qt., 15 cts.; by mail, 25 cts.; pk., 50 cts.; bu., \$1.75. Shelled—qt., 30 cts.; pk., \$2.00; bu., \$7.

VIRGINIA—The large variety. Qt., 15 cts.; by mail, 25 cts.; pk., 50 cts.; bu., \$1.75.



Artichokes.

SUPERIOR SEEDS



Soja Beans.

MAMMOTH YELLOW SOJA BEANS.

A splendid forage crop, nutritious, heavy growth, improves the soil, makes good ensilage, and withstands drought better than any other forage crop. Makes excellent hog food. Sow 1 to 1 1-2 bushels to the acre broadcast, or plant in drills, 1-2 bushel to the acre, and cultivate like corn. Qt., 15 cts.; pk., 75 cts.; bu., about \$2.50.

WHITE NAVY BEANS.

A very profitable market crop and excellent for table. Only the dried beans are used. Plant in June or July in 3-foot rows; 1 to 2 pecks to the acre. Qt., 15 cts.; pk., 75 cts.; bu., about \$2.75.

VELVET BEANS.

This is a very rapid growing bean, and makes a larger growth than any other pea or bean known. They are especially recommended for improving poor, worn out lands. Can be sown broadcast, but we think it best to plant in drills

DIGGS & BEADLES,
RICHMOND, VA.

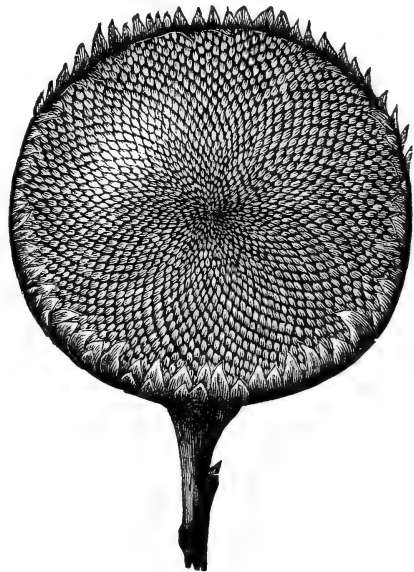
and cultivate them once. After they get started they will soon cover the ground with vines so dense that it is difficult to plow them under. We recommend turning stock on them and let them eat and trample down the vines, which can then be turned under or left until spring. Should be planted in May or June, 1 or 2 pecks to the acre, in drills, or 1 bushel broadcast. Qt., 20 cts.; pk., 90 cts.; bu., \$3.25.

BUCKWHEAT.

This is a profitable crop for either grain, flower food for bees, soil enricher, or to kill out weeds. Splendid for poultry. Sow 1 bushel to the acre in June, July or August. Pk., 40 cts.; bu., \$1.10.

MAMMOTH RUSSIAN SUNFLOWER.

This is highly prized by poultry raisers and farmers as a cheap food for fowls. It is immensely productive and can be raised cheaper than corn, as any waste piece of ground will suffice. It is a good egg producing food. Per lb., 10 cts.; 3 lbs., 25 cts.; 10 lbs. and over at 6 cts. per lb.



Russian Sunflower.

Cherokee County, S. C., May 26th, 1910.

I am very much pleased with the Seeds I purchased from you.

B. E. Gold.

CORNELL INCUBATORS



No. 1 Standard Cornell Incubator.

We are the authorized agents for the celebrated Cornell Self-Regulating, Self-Ventilating, Automatic Heat and Moisture Incubators and Brooders.

In comparing prices with other makes please note that the prices here quoted are f. o. b. cars, Richmond, and not f. o. b. cars, manufacturing point, and remember also that the freight charges from factories in the Northern and Western States are considerable.

The Cornell machines are made from the very best materials, and is not only a handsome machine, but does most effective work. Having sold so many of them we know what they will do, and recommend them with entire confidence, and sell them under a strict guarantee. We handle these machines in such large quantities that we are enabled to sell them f. o. b. cars Richmond at factory prices, which means a considerable saving to our customers. A full descriptive catalogue will be mailed on request. If interested, be sure and write for one.

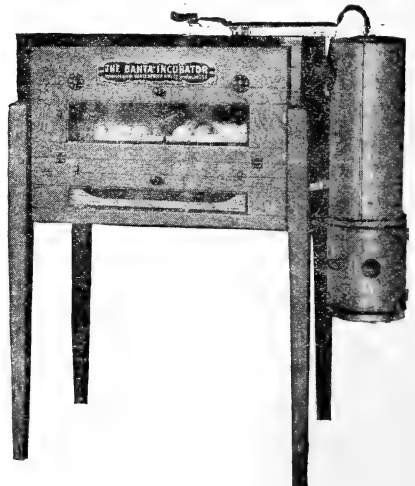
The machines listed below are the sizes we carry in stock here. If other sizes are wanted, we will order them shipped from the factory, in Ithaca, New York, in which case the purchaser pays the freight.

No. 0—Capacity 64 Hen Eggs; 52 Duck Eggs.....	\$16.00
No. 1—Capacity 128 Hen Eggs; 105 Duck Eggs.....	\$20.00
No. 2—Capacity 232 Hen Eggs; 200 Duck Eggs.....	\$29.00
No. 3—Capacity 364 Hen Eggs; 300 Duck Eggs.....	\$37.00

Banta Incubators

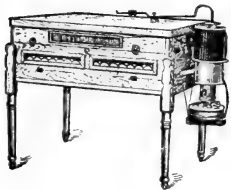
These are high-grade hot-air machines, absolutely fire-proof, packed with asbestos, and the lamp is inclosed in metal case. Catalogue giving full description mailed on request.

	Price.
No. 50—Capacity 50 Eggs.....	\$11.00
No. 80—Capacity 80 Eggs.....	\$13.50
No. 120—Capacity 120 Eggs.....	\$18.50
No. 240—Capacity 240 Eggs.....	\$26.00
No. 360—Capacity 360 Eggs.....	\$32.00
No. 480—Capacity 480 Eggs.....	\$44.00
No. 720—Capacity 720 Eggs.....	\$57.00



Banta Incubator.

New Standard Incubator



This is a very good hot-air machine at a moderate price.

	Price.
50 Egg Capacity.....	\$ 6.50
80 Egg Capacity.....	\$ 7.50
120 Egg Capacity.....	\$10.50

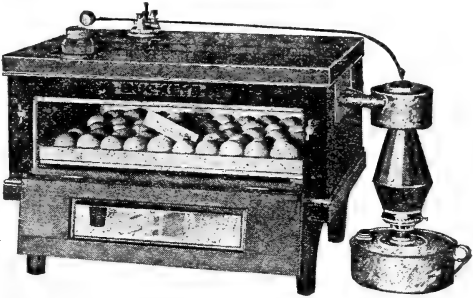
Descriptive catalogue mailed free on application.

Buck Eye 50-Egg Incubator

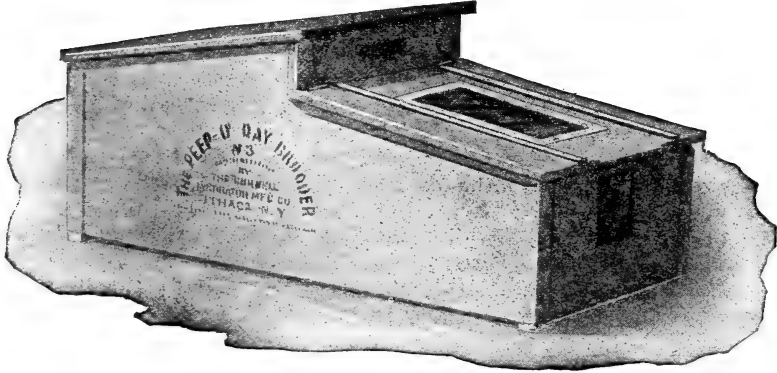
These are hot water machines, well made and easy to operate. Owing to the satisfactory operation and the moderate price at which they are sold, there are probably more Buck Eye Incubators in use today than any other make. These are made only in 50 Egg size.

- Style A—Double walls throughout; complete, with nursery\$8.00
- Style B—Double walls throughout complete, ready for use\$7.00
- Style C—Single walls throughout; complete, ready for use\$6.00

Full descriptive catalogue mailed on request.



Peep O'Day Brooders



Peep O'Day Brooder, No. 3—Outdoor or Indoor.

No. 2—Capacity 75 to 100 Chicks.....	\$11.00
No. 3—Capacity 50 to 75 Chicks.....	\$ 7.00
No. 4—Indoor—Capacity 75 to 100 Chicks.....	\$ 8.00
No. 5—Indoor—Capacity 75 to 100 Chicks.....	\$ 7.00
No. 6—Capacity 75 to 100 Chicks—Equipped with Thermostadt.....	\$14.00
No. 7—Capacity 75 to 100 Chicks.....	\$12.00
No. 8—Outdoor Brooder and Colony House.....	\$17.00
New Homestead Brooder (outdoor) capacity 75 to 100 Chicks.....	\$12.00

Poultry and Food Supplies.

GLOBE POULTRY FOOD.

This is scientifically prepared by practical poultry experts to meet all the demands of growing and full-grown fowls.

Only materials that grade in every respect up to our high standard are used—carefully selected cracked and whole grains and seeds, sunflower, oil cake, buckwheat and charcoal, sifted and re-cleaned until they are entirely free from dust and chaff. Globe Scratch Feed is a complete and balanced ration for grown fowls in all seasons. 10 lbs., 25 cts.; 25 lbs., 60 cts.; 50 lbs., \$1.10; 100 lbs., \$2.00.

We also offer this Food without grit or shells in it at \$2.10 per 100 lbs.

CRESCENT CHICK FOOD—A complete grain feed for chicks from 3 to 8 weeks old. It is a standard mixture of re-cleaned cracked grains and seed, hulled oats, fine granulated bone and fine charcoal. It produces healthy and rapid growth, and is intended for feeding until the chickens are large enough to be fed the coarse Scratch Feed. A trial will demonstrate its feeding value. 8 lbs., 25 cts.; 25 lbs., 70 cts.; 50 lbs., \$1.20; 100 lbs., \$2.25.

QUEEN POULTRY MASH—A selected mixture of ground feeds, manufactured from the choicest sound, sweet and wholesome grains. It is carefully prepared and contains ingredients in proper proportions essential to the health and growth of the fowl.

It is splendid bone builder and especially helpful during the Molt. Also contains beef scraps and charcoal, recognized necessities for health and egg production.

This mixture is especially formulated to meet the demands for a high grade mash feed, and is suitable for either the morning, noon or evening meal, whichever method preferred.

Mix with warm water during cold weather, and feed damp and crumbly. 10 lbs., 25 cts.; 25 lbs., 60 cts.; 50 lbs., \$1.10; 100 lbs., \$2.00.

KING PIGEON FOOD—Right feeding of pigeons is considered something of a problem. Most raisers do not understand either the pigeon or its feeding as well as they do poultry. The true fancier—the man who raises birds for their beauty, for the show, for the pleasure there is in it, or for sport—finds in King Pigeon Feed a combination suited to his needs.

The seeds are especially chosen for pigeon feeding. Only those that have proven to be best adapted for this particular purpose are used. These include various grains, cracked and whole, peas and seeds, all clean, well matured, and always of a size so that the birds, young or old, are able to use every particle of it. 8 lbs., 25 cts.; 25 lbs., 70 cts.; 50 lbs., \$1.20; 100 lbs., \$2.30. No grit per 100 lbs., \$2.40.

ALFALFA MEAL—This is Alfalfa Clover, cured green and cut fine for poultry. To be fed in a mash, can be used alone or mixed with other mash food. It is an excellent substitute for green grass. 10 lbs., 25 cts.; 25 lbs., 50 cts.; 50 lbs., \$1.00; 100 lbs., \$1.75.

RAVA MEAT MEAL—A pure lean-beef fibre, carefully dried while fresh, and will keep indefinitely. Its thorough dryness and the entire absence of any taint or unpleasant odor, make it a most excellent form of food for chickens and other fowls, as also for dogs. It is excellent for hopper feeding and may be mixed and fed in a mash to great advantage.

It contains 85 per cent. protein and 7 per cent. fat, and is clean and free of all preservatives and chemicals. Per lb., 5 cts.; 10 lbs., 45 cts.; 25 lbs., \$1.00; 50 lbs., \$1.85; 100 lbs., \$3.50.

CRUSHED OR GRANULATED BONE—Splendid to be used in connection with other feeds to increase egg production, to be fed dry just as it is either in a hopper or to be scattered about as a scratch food. It is clean and dry, and will not sour. No. 2 for grown fowls; No. 3 for chicks, and pigeons; No. 4 or Bone Meal for baby chicks. 6 lbs. for 25 cts.; 25 lbs., 90 cts.; 50 lbs., \$1.60; 100 lbs., \$3.00.

CRUSHED OYSTER SHELLS—Indispensable for successful poultry keeping, as it aids digestion and the formation of egg shells. It is best to have it where the fowls can get at it all the time, as they will not eat any more than they need. 5 lbs., 10 cts.; 25 lbs., 30 cts.; 100 lbs., 60 cts.; ton, \$10.00.

MICO SPAR CUBICAL GRIT—Manufactured especially for poultry. It is essential in the poultry yard, to keep fowls in a healthy condition. Size No. 1 for turkeys and large fowls. No. 2 for grown hens. No. 3 for chickens and pigeons. No. 4 for birds and baby chicks. 5 lbs., 15 cts.; 25 lbs., 35 cts.; 100 lbs., 75 cts.; ton, \$12.00.

D. & B.'S CHARCOAL—We have had this charcoal put up for us to meet the demand for an evenly graded charcoal, free from dust and useless dirt, and it is the best poultry charcoal manufactured.

"D. & B." Charcoal should not be confounded with the ordinary commercial charcoal, which is not evenly graded, generally contains large quantities of dust and is not always free from dangerous poisons.

"D. & B." Charcoal aids digestion, promotes health, and is generally corrective of many of the poultry ills to which fowls are heir. A little charcoal goes a long way and is worth its weight in gold. No poultryman can afford to be without it. It is put up in three sizes—Fine: For Mash Foods. Medium: For half-grown Fowls, Pigeons, etc. Coarse: For full-grown Fowls, Geese, Turkeys, etc. Prices—Packed in 2 pound cartons, printed with directions for feeding, 15 cents each; 10 lbs., 40 cts. Put up in 50 pound sacks, \$1.00 each.

BLOOD MEAL—Splendid for poor, weakly fowls, also for calves and hogs, but too rich to feed much at a time. 10 cts. per lb.; 4 lbs., 25 cts.; 25 lbs., \$1.15; 100 lbs., sack, \$4.00.

WHEAT—For poultry feeding. Per pk., 35 cts.; bu., \$1.20.

CRACKED CORN—50 lbs., 85 cts.; 100 lbs., \$1.50.

COARSE GROUND CORN MEAL—25 lbs., 50 cts.; 50 lbs., 95 cts.; 100 lbs., \$1.75.

KAFFIR CORN—Splendid for growing or grown fowls, and a good feed. 10 lbs., 25 cts.; 100 lbs., \$1.80.

MILLET—Splendid for baby chicks. 10 lbs., 30 cts.; 50 lbs., \$1.30; 100 lbs., \$2.40.

SUNFLOWER—Rich food for grown fowl and parrots. 4 lbs., 25 cts.; 10 lbs., 60 cts.; 100 lbs., \$5.00.

CANADA FIELD PEAS—A good food for poultry and pigeons. 10 lbs., 35 cts.; bu., \$1.80.

HEMP SEED—For pigeons, parrots and poultry. 1 lb., 10 cts.; 4 lbs., 35 cts.; 10 lbs., 60 cts.; 100 lbs., \$5.00.

BIRD RAPE—10 cts. lb.; 4 lbs., 25 cts.

CANARY SEED—Per lb., 10 cts.; 3 lbs., 25 cts.

MIXED BIRD SEED—10 cts. lb.; 3 lbs., 25 cts.

CUTTLE FISH BONE—40 cts. lb.

FLAX SEED—8 cts. lb.; 7 lbs., 50 cts.; pk., \$1.00; bu., \$3.50.

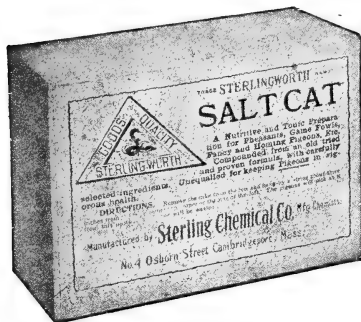
POULTRY REMEDIES

"D. & B.'S LICE POWDER—This is a scientifically compounded powder for killing all forms of insect life on fowls. It is also equally good for destroying lice on cattle and horses, ticks on sheep and fleas on dogs. It is clean to handle, easy to apply and sure in effect. It can be used in the nests of setting hens without injuring young chickens. There are many good lice preparations on the market, but many of them only relieve the fowl for a time. We believe "D. & B.'S" Lice Powder to be the strongest and most effective Lice Powder on the market and while it is sure death to all kinds of insect life which generally affect fowls and animals it is harmless when used according to the plainly printed directions on each package. It can also be used on plants and bushes, as a protection against plant lice. Carpets are never moth eaten when "D. & B.'S" Lice Powder is used. "D. & B.'S" Lice Powder is put up in a box equipped with a patent sifter top arrangement which prevents the strength of the powder being dissipated after the box has been opened for use, as is the case with most other sifter top packages; 15 oz. box, fancier's size, 25 cents; by mail, 40 cents.

START YOUNG CHICKS WITH CRESCENT CHICK FOOD

"D. & B.'S ROUP CURE—In addition to curing, Roup prevents and cures common colds and canker in both pigeons and poultry. It is a powerful and quick acting powder and is administered by putting it in the fowls drinking water, this being the easiest and most successful method of treating because by this method the fowls take their own medicine. When the disease is so far advanced that the fowls cannot see to drink, their head and eyes may be bathed in the remedy until they recover so as to be able to drink their medicine. "D & B.'s" Roup Cure is put up in wooden boxes containing sufficient remedy for making 10 gallons of medicine. Price, 25 cents; by mail, 30 cents.

"D. & B.'S" LICE KILLER is a fluid of such strength and so compounded that the gaseous vapor given off by it kills lice, mites and similar insects without coming in contact with them, and is not injurious to fowls, animals or poultry. It is very efficacious for destroying lice on fowls of all kinds, Horses, Cattle and Hogs. It also kills lice on roses and other flowering plants. It may be applied with an ordinary hard sprayer, or with a whitewash brush. We recommend the use of our glass tank sprayer. One quart bottle, 25 cents.



STERLINGWORTH SALT CAT—This is a scientific combination of those aromatic and tonic properties contained in such seed and roots as gentian, anise, coriander, etc., combined with sulphur, charcoal, limestone, salt, bone and other materials that are generally recognized by pigeon keepers as aiding digestion, promoting good health and egg production in pigeons and game fowls; and is unequalled for keeping pigeons in vigorous health. As a promoter of endurance and egg production it is unexcelled. Pigeon keepers who have used it give it an excellent recommendation. Price—Per brick, 10 cents; by mail, 30 cents; per dozen, \$1.00.

CONKEY'S CURES

These reliable remedies are becoming more popular all the time, and our experience has been that they are all they claim to be. Pamphlet mailed free on request.



CONKEY'S CHOLERA CURE, 50 cts. per package, postage paid.

CONKEY'S ROUP CURE, 25 cts. and 50 cts. per package, postage paid.

CONKEY'S GAPE CURE, 50 cts. per package, postage paid.

CONKEY'S LAYING TONIC, 25 cts. per package; by mail, 60 cts.

CONKEY'S LICE POWDER, 10 cts. and 25 cts. per package; by mail, 15 and 40 cts.

CONKEY'S SCALEY LEG CURE, 50 cts. per package, postage paid.

CONKEY'S CHICKEN POX CURE, 50 cts. per package, postage paid.

CONKEY'S LIQUID LICE KILLER, 35 cts. per package, cannot send by mail.

CONKEY'S WHITE DIARRHOEA REMEDY—50 cts. package, postage paid.

PRATT'S FOOD

We are agents for Pratt's Celebrated Foods and remedies, and they are too well known to need any endorsement by us.

PRATT'S POULTRY REGULATOR—12 lb. bags, \$1.25; 5 lb. packages, 50 cts.; 26-ounce 25 cts.; trial package, 10 cts.

PRATT'S ROUP CURE—Box, 25 cts. and 50 cts. sizes.

PRATT'S LICE POWDER—Small packages, 10 cts.; large packages, 25 cts.

PRATT'S LIQUID LICE KILLER—Qt. can, 35 cts.

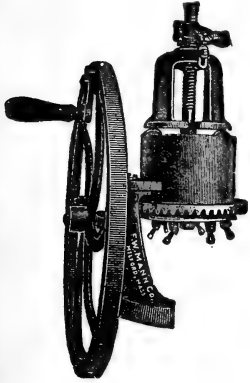
PRATT'S CONDITIONER—For horses and cattle, 7 lb. pkg., 50 cts.; 12 lb. bag, 75 cts.

PRATT'S ANIMAL REGULATOR—Pkg., 25 cts.; large pkg., 50 cts.

INTERNATIONAL STOCK FOOD—Pkgs., 25 cts. and 50 cts. sizes.

INTERNATIONAL POULTRY FOOD AND CHOLERA REMEDY—Pkg., 25 cts.

Poultry Appliances & Helps



MANN'S GREEN BONE CUTTERS—Unquestionably the best Bone Cutters on the market, and we recommend them with entire confidence.

No. 5 C—With crank handle, \$6.00.

No. 5 B—With balance wheel, \$8.00.

No. 5 B. M.—With balance wheel mounted on iron stand, \$10.40.

No. 7—The best and most economical size to buy for a yard of 100 hens or more, \$12.00. Complete Catalogue mailed free.

PHILADELPHIA POULTRY MARKERS—Price, 25 cents.

GALVANIZED IRON DRINKING FOUNTAINS—Price, 1 qt. size, 25 cts.; 2 qt., 30 cts.; 3 1-2 qt., 40 cts.; 7 qt., 50 cts.

CAGE DRINKING FOUNTAINS—Price, 35 cts. each.

ALUMINUM LEG BANDS—Light, neat and durable. We have three styles and all sizes, numbered consecutively from 1 to 100. Write what fowls wanted for and we will send proper size. 15 cts. doz., 75 cts. 100.

STANDARD EGG TESTERS—

Price, 25 cts.


INCUBATOR THERMOMETERS—Price, 60 cts.

BROODER THERMOMETERS—Price, 50 cts.

GRIT AND SHELL BOXES—

With three partitions for Grit, Shells and Charcoal. Price, 50 cts.

KNOX NEST EGGS—5 cts. each; by mail, 10 cts.; doz., 50 cts.



A Scientific Triumph!

LICE KILLER and NEST EGGS

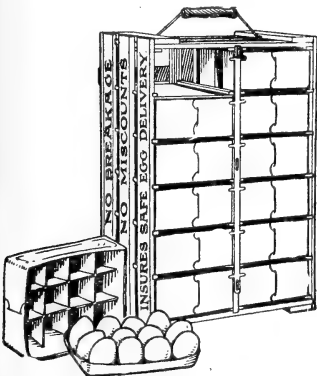
COMBINED IN ONE

Effective Lasting Non-Expensive

Superior to others in Form, Size and Appearance

They look exactly like natural eggs

Just the thing for laying hens



FARMERS' MODERN EGG CARRIERS—A handy and convenient carrier for marketing eggs. Can be carried by hand or shipped by express. Trays hold 1 dozen each. 8-dozen Carrier, \$1.00 each; 12-dozen Carrier, \$1.25 each; 18-dozen Carrier, \$2.00 each.

STERLINGWORTH FLY DRIVER AND GERM DEATH completely protects cattle and horses from all winged pests. It is non-poisonous, harmless, easily applied and lasts longer than any other Fly Driver sold for three times its price. It does not burn or gum the animal's coat, or contaminate milk, and is equally good for horses as for cattle. Try a can and you will find it is the best FLY DRIVER YOU HAVE EVER USED. Prices—One quart can, 60 cents; two quart can, \$1.00.



Pumps and Devices for Spraying

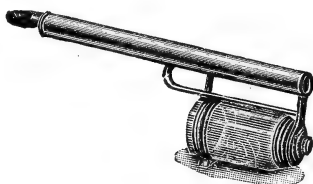


Fig. 167—
"Auto-Spray" No. 1.

AUTO SPRAY No. 1—Accepted as the standard in compressed air sprayers and fully guaranteed by the manufacturers. Useful in every variety of spraying, trees, crops, whitewash and disinfectants. Recommended not alone because of its durability, but of its efficiency, which is far ahead of any other machine of this style.

Auto Pop No. 1, the only self-cleaning nozzle and operates automatically.

	Price.
A—Brass tank with stop cock.....	\$6.75
B—Brass tank with Auto Pop No. 1.....	7.65
C—Galvanized tank with stop cock.....	4.50
D—Galvanized tank with Auto Pop No. 1.....	5.40
Brass 2-ft. extension, per length.....	.45



THE JUNIOR PUMP SPRAYER—A strong brass Spray Pump for use in buckets or barrels for whitewashing or spraying. Price, \$3.00.

ASPINWALL SPRAYER—A good tin sprayer for spraying cattle, poultry, houses, plants etc., 50 cts. each.

BARKER'S WEEDER AND MULCHER.

This hand weeder is made on the order of a roller, and cuts every sprig of grass and weeds and mulches and pulverizes the ground at one operation. Especially recommended for cultivating onions and other small vegetables. 6 in. width, \$5.00; 8 1-2 in. width, \$5.50; 11 in. width, \$6.00.

TWINE for bunching vegetables, tying up tomatoes, grape vines, etc., 2-ply or 3-ply, 13 cts. per lb.; per 100 lbs., \$11.00.

BINDER TWINE—Pure Manilla, 5 lb. ball, 75 cts.; 50 lb. bale, \$7.00; Standard, 5 lb. ball, 50 cts.; 50 lb. bale, \$4.50.

HOT BED SASH—Open sash (without glass), yellow pine, grooved, 80 cts. each. Cypress, grooved or rabbited, 90 cts. each.

GLASS FOR HOT BED—Per box of 150 lights, 6x8, \$2.50; per box of 90 lights, 8x10, \$2.50.

BERRY BASKETS—1,000 to the crate, qt. size, \$3.50 per 1,000; pint size, \$3.50 per 1,000.

FOUR QUART PEACH BASKETS—Per 100, \$1.00; 1,000, \$8.00.

GLASS TANK SPRAYER—No corks to lose out—they have a screw cap where jar is filled.

A perfectly **DRY PUMP**—when plunger is drawn back no solution is sucked back into pump cylinder; this leaves **VALVES** always **DRY** and **PLIABLE** and ready for use. Will spray up as well as down.

Valves are cut from whole hides of best leather. Jar is held by a heavy **ONE INCH BAND** of **XX Tin**. No wire band used.

Solution tank is a one-quart Mason Glass Fruit Jar.

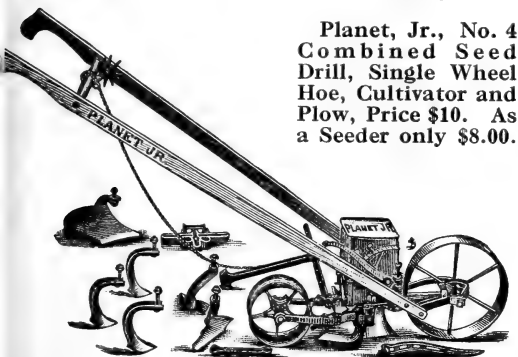
Price, 60 cts. each.



DRY POWDER DUSTER—This is for dusting Slug Shot, Bug Death, or any insecticide in a powdered state. Price, 60 cts.

"Planet Jr." Farm and Garden Tools

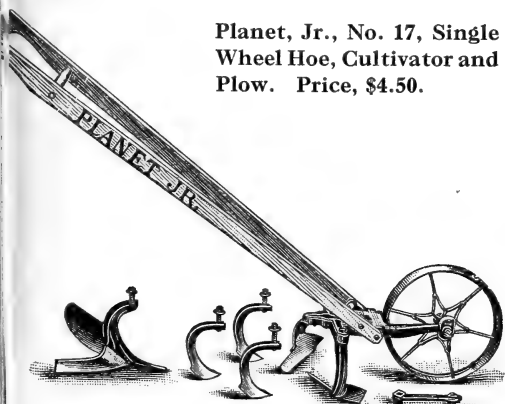
Space will not permit our showing and describing all of the "Planet Jr." tools, but we will send a fully illustrated catalogue free for the asking to any who desire it, and we can supply promptly anything ordered. "Planet Jr." goods are standard machines, the best on the market. In sending your order to us you can rely on getting bottom prices.



**Planet, Jr., No. 4
Combined Seed
Drill, Single Wheel
Hoe, Cultivator and
Plow, Price \$10. As
a Seeder only \$8.00.**

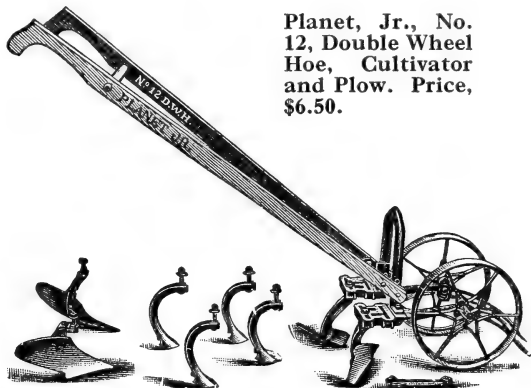
This is the most popular combined tool made. It combines in a single implement a first-class hill-dropping seeder, a Single Wheel Hoe or weeder, a cultivator, and a plow. The hopper holds two quarts of seed, which can be sown in continuous rows, or dropped in hills at 4, 6, 8, 12 or 24 inches apart.

The drill is detached and the tool frame substituted by removing but one bolt. It then becomes a single wheel hoe. It is useful almost every day of the season, at every stage of the garden work. With this one implement the small farmer can do practically all the work in his small crops.



**Planet, Jr., No. 17, Single
Wheel Hoe, Cultivator and
Plow. Price, \$4.50.**

For easy gardening, and at the same time clean and perfect gardening, the kind that will make your garden the talk of the neighborhood, and cause your face to glow with honest pride, nothing is quite the equal of this No. 17 Wheel Hoe. It is suited to all kinds of garden cultivation and all garden crops. You can do more and better hoeing with it in 1 day than you can in 3 days with a hand hoe. The No. 17 has a pair of 6-inch hoes, a plow and set of cultivator teeth, an outfit sufficient for most garden work. Other attachments can be added at any time.

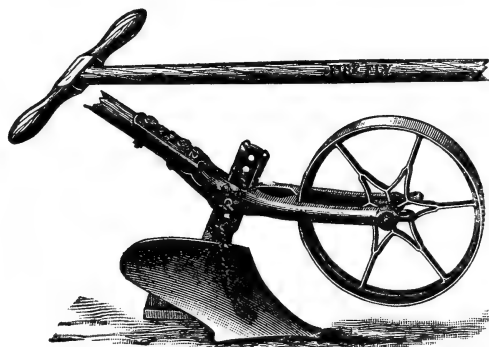


**Planet, Jr., No. 12, Double Wheel
Hoe, Cultivator and
Plow. Price,
\$6.50.**

Two acres a day can easily be worked with this implement, and when it is done it will be a better job than three men could have done in the same time with hand hoes. The No. 12 runs either astride or between the rows; kills all the weeds and leaves the earth in fine shape. Then, too, it's so easy to work. Twelve-year-old girls work gardens with them with ease and success.

The No. 12 has a pair of 6-inch hoes, a pair of plows for opening or covering, and a set of 4 all-steel cultivator teeth. The tools shown are what gardeners use most, and others can be added as wanted.

**Packed Weight, 13 lbs.
Fire-Fly Garden Plow. Price, \$2.25.**

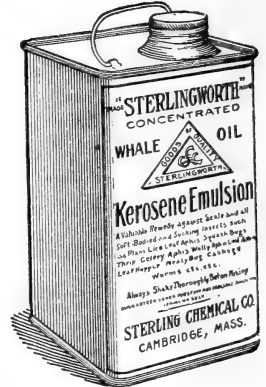


This tool is exceedingly useful to owners of small gardens. It will throw a furrow four to six inches wide and one to three inches deep. Furrows for manure or seeds can be opened and covered. In cultivating, plow away, weed and plow back again. This tool will enable a busy man to do in his spare minutes nearly all the work of a family garden. Chicken raisers find it of great advantage in plowing up their scratching yards.

INSECTICIDES



Pat. March 16 and Nov. 9, 1897.
Pat. in Canada Nov. 2, 1897,
and Jan. 25, 1900.



KEROSENE EMULSION—Prepared according to the most improved formula; ready for use by simply adding water (25 to 50 parts water to one of Emulsion). For cabbage worm, scale on trees, caterpillars, melon louse, rose bugs, green fly and lice of all kinds, all sucking insects, either on plants or animals. Price, 1 qt., 30 cts.; 2 qts., 50 cts.; gal., 85 cts.



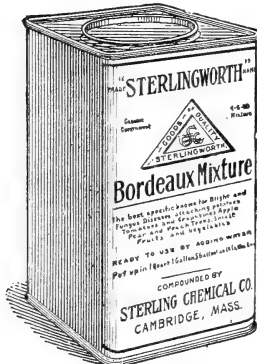
HAMMOND'S SLUG SHOT—A very effective and one of the cheapest and best powders for destroying insects. 5 lb. pkg., 30 cts.; 100-lb. lots at 5 cts. per lb. Filled 1 lb. canisters, with perforated top ready for dusting on, 20 cts. each.

Pamphlet giving full information mailed on request.

HELLEBORE—For the destruction of slugs, worms, caterpillars, etc. Less poisonous than Paris Green and London Purple, and safer to use when fruits or vegetables are nearly ripe. Can be used as a powder or dissolved, 1 oz. in 3 gallons of water. Price, 1-2 lb., 15 cts.; lb., 25 cts.

BUG DEATH—A safe and sure insect destroyer. Will not burn the vine or leaf. Promotes growth and increases yield. Harmless to animals. Safe to handle. Will not wash off. If desired, may be mixed with water, using 1-2 pound Bug Death to 1 gallon water. Lb., 15 cts.; 3 lb. pkg., 35 cts.; 5 lbs., 50 cts.; 12 1-2 lbs., \$1.00.

SULPHUR—To be used on Irish potatoes, when planting. 5 cts. per lb.; 10 lbs. or over, at 4 cts. per lb. Barrel prices on application.



WHOLE OIL SOAP—Makes an excellent wash for trees and plants where insects and eggs affect the bark, and for smearing on the trunks of trees to prevent worms from crawling up. Lb., 15 cts.

BORDEAUX MIXTURE—To be diluted 25 to 50 times with water and sprayed. A superb article; ready for immediate use. Works freely without clogging in any spraying machine. In pulp. Qt., 35 cts.; gal., 90 cts.

PARIS GREEN—Is effectual for destroying potato bugs and other insects. Is a very strong poison, and should be used carefully. Mix 1 lb. Paris Green to 50 lbs. of plaster or with water 150 gallons. 1/4 lb., 10 cts.; 1-2 lb., 15 cts.; 1 lb., 25 cts.; 5 lb. pkg., at 23 cts. lb.



Diggs & Beadles' High-Grade Fertilizers

We have these brands manufactured especially to meet the requirements of the different crops for which they are recommended. We believe in the liberal use of Potash, and have kept this in mind in the manufacture of these special brands.

Our sales on D. & B.'s brands are increasing yearly, which is conclusive proof of their sterling merit. Our customers who once use these brands are always sure to use them again. We recommend them with utmost confidence.

DIGGS & BEADLES' HIGH GRADE SPECIAL FOR VEGETABLES.

This is our complete high grade fertilizer for cabbage and all vegetables requiring a quick and strong plant food. It has proven to be one of the best fertilizers for early crops. It does not fire or burn the crops as some other high grade goods.

GUARANTEED ANALYSIS.

Phosphoric acid available.....	8 to 10 per cent.
Ammonia	6 to 7 per cent.
Potash	7 to 8 per cent.

Per 200 lb. sack, \$4.10; per ton, \$40.00.

DIGGS & BEADLES' POTATO AND BERRY GROWER.

In this brand we have a complete, well balanced fertilizer for potatoes and berries, and it is one that will fill a long felt want. It is intended for either early or late potatoes. It has just the required nitrogen to force the growth and make vigorous vines, and a larger per cent. of potash to mature the crop. We also recommend it highly for top dressing berries in the spring. It will produce a good growth of vines and greatly increase the yield of berries.

GUARANTEED ANALYSIS.

Phosphoric acid available.....	8 to 10 per cent.
Ammonia	5 to 6 per cent.
Potash	8 to 9 per cent.

Per 200 lb. sack, \$3.90; per ton, \$38.00.

DIGGS & BEADLES' VINE AND VEGETABLE GROWER.

In this brand we have one of the best moderate price fertilizers that can be had for all vegetables, especially vine crops, and it will not fire the crop during droughts as some other brands. Our sales on this brand has increased enormously every year since we first put it on the market.

GUARANTEED ANALYSIS.

Phosphoric acid available.....	8 to 10 per cent.
Ammonia	3 to 4 per cent.
Potash	4 to 5 per cent.

Per 200 lb. sack, \$2.90; per ton, \$28.00.

SUPERIOR SEEDS

DIGGS & BEADLES,
RICHMOND, VA.

DIGGS & BEADLES' GARDEN GUANO.

This is a complete fertilizer at a moderate price. It is suitable for all vegetable crops, as well as field crops. Only regulate the quantity used by the condition of the soil, and the crop it is used on, viz., cabbage and potatoes would require twice as much as would corn or peas. For the convenience of small gardeners and farmers who do not need 200 pounds, we have this put up also in 100 lb. sacks.

GUARANTEED ANALYSIS.

Phosphoric acid available.....	8 to 10 per cent.
Ammonia	2 to 3 per cent.
Potash	3 to 4 per cent.

Per 100 lb. sack, \$1.35; per 200 lb. sack, \$2.50; per ton in 200 lb. sacks, \$24.00.

DIGGS & BEADLES' GRAIN GROWER.

An excellent Fertilizer at a moderate price, for corn and other grain and grass crops, field peas and beans.

GUARANTEED ANALYSIS.

Phosphoric acid available.....	8 to 10 per cent.
Ammonia	1¼ to 2 per cent.
Potash	2 to 3 per cent.

Per 200 lb. sack, \$2.10; per ton, \$20.00.

VIRGINIA TRUCKERS.

A high grade Vegetable Fertilizer, especially recommended for Irish potatoes and other quick growing crops.

GUARANTEED ANALYSIS.

Phosphoric acid available.....	8 to 10 per cent.
Ammonia	5 to 6 per cent.
Potash	5 to 6 per cent.

Per 200 lb. sack, \$3.60; per ton, \$35.00.

STAR BRAND VEGETABLE.

A well-known Vegetable Fertilizer for peas, tomatoes, melons and all the vine crops.

GUARANTEED ANALYSIS.

Phosphoric acid available.....	8 to 10 per cent.
Ammonia	4½ to 5½ per cent.
Potash	4 to 5 per cent.

Per 200 lb. sack, \$3.40; per ton, \$33.00.

CAPITAL TRUCK

A reliable Fertilizer for all vegetables.

GUARANTEED ANALYSIS.

Phosphoric acid available.....	8 to 10 per cent.
Ammonia	4 to 5 per cent.
Potash	3 to 4 per cent.

Per 200 lb. sack, \$3.10; per ton, \$30.00.

SUPERIOR SEEDS

DIGGS & BEADLES,
RICHMOND, VA.

OLD DOMINION SWEET POTATO.

Especially for Irish and Sweet Potatoes. Also good for other vegetable crops.

GUARANTEED ANALYSIS.

Phosphoric acid available.....	6 to 8 per cent.
Ammonia	2 to 3 per cent.
Potash	6 to 8 per cent.
Per 200 lb. sack, \$2.70; per ton, \$26.00.	

STAR BRAND SPECIAL TOBACCO.

Is a splendid Fertilizer and especially recommended for Tobacco.

GUARANTEED ANALYSIS.

Phosphoric acid available.....	9 per cent.
Ammonia	2¾ per cent.
Potash	2 per cent.
Per 200 lb. sack, \$2.60; per ton, \$25.00.	

EUREKA AMMONIATED BONE.

One of the best moderate price Fertilizers for grain and grass crops.

GUARANTEED ANALYSIS.

Phosphoric acid available.....	8 to 10 per cent.
Ammonia	2 to 3 per cent.
Potash	2 to 3 per cent.
Per 200 lb. sack, \$2.35; per ton, \$22.50.	

BEEF, BLOOD AND BONE.

A well-known brand of Fertilizer, recommended for Corn, Field Peas, Beans, Millets, Oats and Fodder Plants.

GUARANTEED ANALYSIS.

Phosphoric acid available.....	8½ to 10 per cent.
Ammonia	2 to 3 per cent.
Potash	1 to 2 per cent.
Per 200 lb. sack, \$2.30; per ton, \$22.00.	

LITTLE GIANT GRAIN AND GRASS GROWER.

Recommended for all kinds of grain, grass, corn and pea crops.

GUARANTEED ANALYSIS.

Phosphoric acid available.....	8 to 10 per cent.
Ammonia	1.20 to 2 per cent.
Potash	2 to 3 per cent.
Per 200 lb. sack, \$2.10; per ton, \$20.00.	

PURE RAW-BONE MEAL.

Especially recommended for small fruits, grain, grass and clover and is a permanent soil improver.

GUARANTEED ANALYSIS.

Phosphoric acid available.....	22½ per cent.
Ammonia	4½ per cent.
Per 200 lb. sack, \$3.60; per ton, \$35.00.	

V.-C. SPECIAL POTASH MIXTURE.

For grain and grass crops.

GUARANTEED ANALYSIS.

Phosphoric acid available.....	10 to 12 per cent.
Potash	4 to 5 per cent.
Per 200 lb. sack, \$1.75; per ton, \$16.50.	

TWENTY PER CENT ACID PHOSPHATE.

Per 200 lb. sack, \$1.95; per ton, \$18.50.

SIXTEEN PER CENT. ACID PHOSPHATE.

Per 200 lb. sack, \$1.60; per ton, \$15.00.

MURATE OF POTASH—Put up in 224 lb. sacks, per sack, \$5.75; ton, \$49.00.

SULPHATE OF POTASH—Put up in 224 lb. sacks, per sack, \$6.75; per ton, \$55.00.

KANIT—Per 200 lb. sack, \$1.35; per ton, \$12.50.

NITRATE OF SODA—Per lb., 5 cts.; 25 lb., at 4 cts.; 100 lbs., \$3.25; 224 lb. sack, \$6.75; ton, \$55.00.

LAND PLASTER—Per 200 lb. sack, 75 cts.; per ton, \$7.00.

LEE'S PREPARED AGRICULTURAL LIME—For cotton, corn, peanuts, tobacco, grain, grass. Per 200 lb. sack, \$1.20; per ton, \$11.00.

SHELL LIME—Per ton, \$5.50; special price in car lots.

We have the Agency for the

Genuine Peruvian Guano

Which is Guaranteed Pure and Unadulterated.

This is the old Peruvian Guano which was so well known and so largely used in this vicinity some years ago.

It was largely used last year by the farmers and truckers around Charleston, S. C., Wilmington, N. C., and Norfolk, Va., with the most satisfactory results.

It is entirely organic in nature and therefore permanent in the good it does the land. As it is a natural product, it contains no injurious acid, while it contains lime which is of great benefit to land on which large quantities of acid fertilizers have been used in the past. It was used by our trade last season with the most gratifying results.



GUARANTEED ANALYSIS.

Nitrogen	2.88 per cent.
Equivalent to Ammonia.....	3.50 per cent.
Available Phosphoric Acid.....	10.00 per cent.
Total Phosphoric Acid.....	18.00 per cent.
Potash	3.25 per cent.

PRICE, PER 200-LB. SACKS, \$4.00; PER TON, \$40.00.

King William County, Va., August 29th, 1910.

Should the opportunity offer itself we shall take pleasure in commending you to all of our farmer friends who may need Seeds as square dealing Gentlemen, courteous and accommodating, and willing to make a fair profit on your business without any grab game in it.

J. T. Edwards & Son.

Swift's Bone Fertilizers

We have the agency for Swift's High Grade Fertilizers, and we highly recommend them to all wanting a complete Fertilizer made from a Bone Basis. Our customers who have used these goods are loud in their praise of them. The goods are put up dry and light and drill perfectly. The brands here listed are specially recommended for Potatoes.

SWIFT'S VEGETABLE GROWER.

A High Grade Fertilizer particularly valuable for crops or soils needing much potash.

GUARANTEED ANALYSIS.

Phosphoric acid available.....	8 to 10 per cent.
Ammonia	3 to 4 per cent.
Potash	10 to 12 per cent.

Price, per 200 lb. sack, \$3.80; per ton, \$37.00.

SWIFT'S POTATO AND TOBACCO GROWER.

A complete High Grade Fertilizer for potatoes and all vegetables.

GUARANTEED ANALYSIS.

Phosphoric acid available.....	10 to 12 per cent.
Ammonia	4 to 5 per cent.
Potash	5 to 6 per cent.

Price, per 200 lb. sack, \$3.60; per ton, \$35.00.

SWIFT'S ONION, POTATO AND TOBACCO GROWER.

A complete vegetable Fertilizer where much ammonia is not required.

GUARANTEED ANALYSIS.

Phosphoric acid available.....	8 to 10 per cent.
Ammonia	2 to 3 per cent.
Potash	7 to 8 per cent.

Price, per 200 lb. sack, \$3.20; per ton, \$30.00.

SWIFT'S PURE BONE MEAL.

GUARANTEED ANALYSIS.

Phosphoric acid available.....	25 to 27 per cent.
Equal to bone phosphate of lime.....	55 to 60 per cent.
Ammonia	3 to 4 per cent.

Per 200 lb. sack, \$3.40; per ton, \$33.00.

(A good and useful labor saver crowded out of its proper place, on page 27.)

GEM SEED POTATO CUTTER.

The construction of this Potato Cutter is very simple and it is built for accuracy as well as convenience. It is strong and durable. The knives are of good quality steel and are fit to grooves in the frame, making them easy to remove if necessary. It will cut any size potato in pieces, thereby assuring more accurate planting when power planting is used. From 6 to 8 bushels can be cut by it in an hour. The time and labor saved will more than pay for it the first time it is used, and it will fill a long felt want with potato growers. Price, \$2.50.

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D. & B.'s Finest Mixed Lawn Grass

We have made a careful study of the difficulties met with in making a permanent lawn, and the result of our efforts is this splendid mixture.

This special mixture is composed entirely of the very highest grade, and most suitable grasses, as respects color, texture and permanency.

It is far better than the Kentucky Blue Grass, as it produces beautiful green velvety sward in quicker time (which is in 6 to 8 weeks from time of sowing) and is of more permanent lasting qualities. It is better adapted to the various soils, and stands the heat and drought of summer as well as the severe cold better than any of the various mixtures so commonly offered.

That we have been successful in securing the most desirable combination is shown in the character of the fine lawns produced from this seed in our city parks, and in beautiful Hollywood and Oakwood cemeteries, as well as many country estates who use this mixture in very large quantities.

It should be kept in mind, when comparing prices, that this mixture is all of the choicest, cleanest and heaviest seeds; is entirely free from weed seeds, and weighs 20 pounds to the bushel, as compared with the legal weight of 14 pounds. Price, per pound, 30 cents; 5 pounds, \$1.20; per bushel of 20 pounds, \$4.00.

Preparation and Care of Lawns

The proper preparation of the ground in starting a new lawn is essential. This is too often neglected. The ground should be deeply plowed, or spaded deep enough to leave a bed of loose earth 4 to 6 inches deep. This should be thoroughly pulverized and raked, removing all sticks, roots and stones. After getting the ground perfectly smooth, put on an application of Raw Bone Meal, at the rate of 5 pounds to the 300 square feet or 1,000 pounds to the acre. DO NOT USE STABLE MANURE, it is unsightly, and is also a hot-bed of weed seeds and worms (the very thing to be guarded against in laying a foundation for a lawn). Sow the seeds at the rate of 1 pound to the 300 square feet or 4 bushels to the acre. The land should then be gone over with a heavy roller, or the seed raked in thoroughly with a small hand-rake. The best months for seeding a lawn are February, March, April or October. Let the grass get a start of 4 inches before cutting, as too early cutting retards growth; after this cut every ten days, and water thoroughly once a week in the evening is sufficient, watering every day has a tendency to keep the roots of the grass near the surface, and are likely to be burnt out by the hot midday sun.

[illegible]

[illegible]

Planting, Maturity and Weight Table.

This is for field planting, and where plants and roots are stated, it is necessary to have them ready beforehand. The third column indicates the distance that the plants should stand in the rows, and where seed is sown they should be thinned out to this stance. The fifth column indicates maturity from the time plants are planted in the field, or seed is sown in the field. Also note that the last column is the approximate weight of seeds and not products. Time of planting and maturity is for latitude of Richmond.

VARIETY.	Time to Sow or Plant.	Distance of Rows Apart.	Distance of Plants in Rows.	Quantity to Sow or Plant Per Acre.	Ready to Use.	No. of lbs. of Seed Per Bu.
tichokes—Tubers.....	Mch. and Apr.	3 ft.	18 in.	6 to 8 bus.	Oct.	50 lbs.
paragus—Seed.....	Mch. and Apr.	18 in.	4 in.	8 to 10 lbs.	3 years	60 lbs.
paragus—Roots.....	Feb., Mch. and Nov.					
ans—Dwarf Snap.....	Apr. to Sept.	6 to 8 ft.	12 to 15 in.	4,000 to 7,000	2 years	
ans—Dwarf Lima.....	May June and July	2½ to 3 ft.	3 to 6 in.	1 bu.	8 Weeks	60 lbs.
ans—Pole.....	May and June	3 ft.	18 in. to 2 ft.	¼ to ½ bu.	10 Weeks	60 lbs.
ans—Navy.....	June and July	4 ft.	3 ft.	1 Peck	10 Weeks	60 lbs.
ans—Soja (In drills).....	May and June	2½ to 3 ft.	12 in.	¼ to ½ bu.	Oct.	60 lbs.
ans—Soja.....	May and June	3 ft.	6 to 12 in.	½ bu.	Sept.	60 lbs.
ley.....	May and June	Broadcast	Broadcast	1 to 1½ bu.	Sept.	60 lbs.
ets—Table.....	Aug. to Nov.	Broadcast	Broadcast	1 to 1½ bu.	June	48 lbs.
ets—Stock.....	Feb. to Aug.	1½ to 2 ft.	4 in.	6 to 8 lbs.	2 Months	20 lbs.
ckwheat.....	Apr., May, June	2½ to 3 ft.	6 in.	5 to 6 lbs.	Oct.	20 lbs.
bbage Seed—(Early).....	June to Aug. 15th	Broadcast	Broadcast	¾ to 1 bu.	Oct.	48 lbs.
bbage Seed—(Late).....	Feb., Mch., Apr. and Sept.	Broadcast	Broadcast	8 ozs.	May, June, July	54 lbs.
bbage Plants—(Early).....	May, June, July	Broadcast	Broadcast	6 ozs.	Oct. and Nov.	54 lbs.
bbage Plants—(Late).....	Mch. April, Nov.	3 ft.	18 in.	8,000 to 10,000	May, June, July	
rrort.....	July and Aug.	3 to 3½ ft.	2 to 3 ft.	6,000 to 8,000	Oct. and Nov.	
ery—Seed.....	Mch. to June	2 ft.	3 to 4 in.	3 to 4 lbs.	60 days	28 lbs.
ery—Plants.....	Feb. and Mch.	1 ¼ to 2 ft.	2 to 4 in.	3 lbs.	Nov.	37 lbs.
ver—Red and Mammoth.....	July and Aug.	4 ft.	6 to 12 in.	15,000 to 25,000	Nov.	
ver—Alsike.....	Feb., Mch. and July to Nov. 1	Broadcast	Broadcast	10 to 12 lbs.	June of next year	60 lbs.
ver—Alfalfa.....	Feb., Mch. and Aug. to Nov. 1	Broadcast	Broadcast	8 to 10 lbs.	June of next year	60 lbs.
ver—Crimson.....	July to Nov.	Broadcast	Broadcast	25 lbs.	May of next year	60 lbs.
rn—Garden.....	Apr. to July 10	3 to 3½ ft.	12 to 18 in.	4 to 8 qts.	2 to 3 months	44 to 56
rn—Field (drills).....	Apr. to July 1	3½ to 4½ ft.	12 to 18 in.	6 to 8 qts.	4 months	56 lbs.
rn—Field (checked).....	Apr. to July 1	3½ to 4 ft.	3½ to 4 ft.	4 to 6 qts.	3 to 4 months	56 lbs.
cumber.....	Apr. to July	4 to 5 ft.	2 ft.	2 to 3 lbs.	2½ months	40 lbs.
g Plant—Seed.....	Feb. and Mch.	Broadcast	Broadcast	6 ozs.	3 to 4 months	40 lbs.
g Plants.....	May and June	3 ft.	3 ft.	5,000 to 6,000	60 days	
ass Seed—(Light).....	Feb. to Apr. 10	Broadcast	Broadcast	2 bus.	June of next year	14 lbs.
ass Seed—(Timothy).....	*Feb. and Mch.	Broadcast	Broadcast	15 lbs.	July of next year	45 lbs.
ass Seed—(Lawn).....	*Feb. and Mch.	Broadcast	Broadcast	60 to 80 lbs.	8 to 10 weeks	20 lbs.
le—Spring.....	*Feb. to May 1	Broadcast	Broadcast	8 to 10 lbs.	4 to 6 weeks	56 lbs.
le—Winter.....	Aug. to Nov. 1	Broadcast	Broadcast	3 to 4 lbs.	Nov.	54 lbs.
ttuce—Seed.....	Feb. to June and Aug. to Nov.	Broadcast	Broadcast	1 lb.	2 to 3 months	35 lbs.
ttuce—Plants.....	Feb. to June and Aug. to Nov.	18 to 24 in.	8 to 12 in.	20,000 to 40,000	2 months	
askmelon or Cantaloupe.....	May and June	4 to 6 ft.	4 to 6 ft.	2 lbs.	2½ to 3 months	32 lbs.
lon—Water.....	May and June	8 to 10 ft.	8 to 10 ft.	2 lbs.	3 months	32 lbs.
let—German.....	May to Aug. 1	Broadcast	Broadcast	1 to 1½ bus.	60 days	50 lbs.
ts—Spring.....	Mch. and Apr.	Broadcast	Broadcast	1½ to 2 bus.	July 1st	32 lbs.
ts—Winter.....	Aug., Sept., Oct.	Broadcast	Broadcast	2 bus.	Jun. 20 to July 1	32 lbs.
ra.....	Apr. and May	2½ to 3 ft.	8 to 10 in.	8 to 10 lbs.	60 days	48 lbs.
tions—For large bulbs.....	Mch. and Apr.	15 to 24 in.	3 in.	4 to 5 lbs.	July and Aug.	40 lbs.
tions—For sets.....	Mch. and Apr.	12 to 18 in.		30 to 40 lbs.	July and Aug.	40 lbs.
tion—Sets.....	Feb. to May and Sep. and Oct.	18 to 24 in.	4 in.	5 to 10 bus.	May and June	32 lbs.
rsnips.....	Mch. and Apr.	1½ to 2 ft.	4 in.	5 to 7 lbs.	Oct.	18 lbs.
anits.....	May and June	3 ft.	15 to 18 in.	1 bu. to 1½ bus.	Nov.	22 lbs.
as—Garden Smooth.....	Feb. to May	3 ft.	15 to 18 in.	1½ to 2 bus.	8 weeks	60 lbs.
as—Garden Winkled.....	Mch. to May	3 ft.	15 to 18 in.	1½ to 2 bus.	8 to 10 weeks	56 lbs.
as—Canada Field.....	Feb. to May and in Nov.	Broadcast	Broadcast	1½ bus.	June	60 lbs.
as—Cow.....	May to Aug. 1	Broadcast	Broadcast	1½ bus.	3 months	60 lbs.
pper—Seed.....	Feb. and Mch.	Broadcast	Broadcast	6 oz.	July and Aug.	28 lbs.
pper—Plants.....	May and June	30 in.	18 in.	10,000 to 14,000	July and Aug.	
otatoes—Early.....	Mch and Apr.	2½ to 3 ft.	15 to 18 in.	8 to 12 bus.	June and July	60 lbs.
otatoes—Late.....	June and July	2½ to 3 ft.	15 to 18 in.	8 to 12 bus.	Oct. and Nov.	60 lbs.
otatoes—Sweet, Plants.....	May 10, June 15	3 ft.	18 to 24 in.	7,000 to 8,000	Sept.	
umpkin.....	May and June	8 to 10 ft.	8 to 10 ft.	2 lbs.	Oct.	24 lbs.
ndish.....	Feb to May and Aug. and Sept.	Broadcast	Broadcast	20 lbs.	24 to 40 days	50 lbs.
pe.....	Feb. to Oct.	Broadcast	Broadcast	8 to 10 lbs.	6 to 8 weeks	56 lbs.
pe.....	Aug. to Dec.	Broadcast	Broadcast	1 to 1½ bus.		56 lbs.
Isify.....	Mch. to May 10	1½ to 2 ft.	3 to 4 in.	6 to 8 lbs.	Oct.	18 lbs.
orghum—For Fodder.....	May and June	Broadcast	Broadcast	1½ to 2 bus.	Sept. and Oct.	59 lbs.
orghum—(In drills).....	May and June	3 ft.	4 to 6 in.	1 peck	Nov.	50 lbs.
inach—(In drills).....	Feb., Mch., Apr. and Aug. to Nov.	15 to 18 in.	2 in.	20 lbs.	60 days	48 lbs.
inach—(Broadcast).....	Feb., Mch., Apr. and Aug. to Nov.	Broadcast	Broadcast	40 lbs.	60 days	48 lbs.
uash.....	Apr., May, June,	4 ft.	3 to 4 ft.	3 lbs.	July	26 lbs.
osinote.....	May and June	3 to 3½ ft.	8 to 10 in.	3 to 5 lbs.	Aug. to Oct.	46 lbs.
obacco—Plants.....	May and June	3 to 4 ft.	2 to 3 ft.	4,000 to 5,000	Sept. to Oct.	35 lbs.
omato—Seed.....	Feb. to June	Broadcast	Broadcast	6 ozs.	Jun. 20 until Frost	20 lbs.
omato—Plants.....	May to July	4 ft.	3 to 4 ft.	2,800 to 4,000	Jun. 20 until frost	
ump.....	July 1 to Sept. 15th	2 ft.	4 in.	1 to 1½ lbs.	1½ to 2 months	56 lbs.
urnip—(Broadcast).....	July 1 to Sept. 15	Broadcast	Broadcast	2 lbs.	1½ to 2 months	56 lbs.
etch—Winter.....	Aug. to Nov.	Broadcast	Broadcast	50 lbs.	May of next year	50 lbs.
heat.....	Sept. to Nov. 15	Broadcast	Broadcast	1 to 2 bus.	June 20	60 lbs.
Sept. and Oct.						

DIGGS & BEADLES.
INCORPORATED

1911

SEEDS
OF
QUALITY

Office,
Store and
Warehouse,
1709 EAST FRANKLIN ST.

Branch Store:
603 AND 605 EAST MARSHALL ST.,

RICHMOND, VA.